								PARAMETER			CYCLE		
HUC HUC EIGHT EIGHT NAME	AU_ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
Cimarron												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	08/13/2019	2018	likely interrupted.	
Cimarron												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Sulfate	4A	TMDL Completed	06/02/2009	2008	likely interrupted.	
Cimarron												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Temperature	4A	TMDL Completed	08/13/2019	2004	likely interrupted.	,
Cimarron												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_00	Dry Cimarron R (Perennial prt OK bnd to Sloan Creek)	4A	9.4	MILES	20.6.4.702	Total Dissolved Solids (TDS)	4A	TMDL Completed	06/02/2009	2004	likely interrupted.	
Cimarron												TMDLs were prepared for sulfate and TDS (2009); and temperature and nutrients (2019). This AU is	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	08/13/2019	2018	likely interrupted.  TMDLs were prepared for sulfate and TDS (2009);	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan
Cimarron												and temperature and nutrients (2019). This AU is	Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Sulfate	4A	TMDL Completed	06/02/2009	2008	likely interrupted.  TMDLs were prepared for sulfate and TDS (2009):	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan
Cimarron												and temperature and nutrients (2019). This AU is	Creek and Jesus Canyon.
11040001 Headwaters	NM-2701_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Temperature	4A	TMDL Completed	08/13/2019	2004	likely interrupted.  TMDLs were prepared for sulfate and TDS (2009);	Original AU named "Dry Cimarron R (Perennial reaches OK bnd to Long Canyon)" split at Sloan
Cimarron 11040001 Headwaters					MILES	20.6.4.702	Total Dissolved Solids (TDS)					and temperature and nutrients (2019). This AU is	Creek and Jesus Canyon.
Cimarron	NM-2/01_03	Dry Cimarron R (Perennial prt Sloan Creek to Jesus Canyon)	4A	27.31	MILES	20.6.4.702	Total Dissolved Solids (TDS)	4A	TMDL Completed	06/02/2009	2004	likely interrupted. TMDLs were prepared for E. coli and TDS (2009),	
11040001 Headwaters	NM-2701_02	Dry Cimarron River (Long Canyon to Oak Ck)	4A	25.21	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	08/13/2019	2018	and nutrients (2019).	
Cimarron												A TMDL was prepared for nutrients (2019). Coldwater may not be an existing or attainable use	
11040001 Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	5/5B	27.91	MILES	20.6.4.701	Nutrients	4A	TMDL Completed	08/13/2019	2018	WQS review needed.  A TMDL was prepared for nutrients (2019).	
Cimarron									303(d) List (no			Coldwater may not be an existing or attainable use	2
11040001 Headwaters	NM-2701_01	Dry Cimarron River (Oak Creek to headwaters)	5/5B	27.91	MILES	20.6.4.701	Temperature	5/5B	TMDL in place)		2018	3 - WQS review needed. TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The	
Cimarron												upper portion of the AU above the springs do not appear to be perennial.	
	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	E. coli	4A	TMDL Completed	06/02/2009	2008	3	
												TMDLs were prepared for E. coli, selenium (2009) and temperature, plant nutrients (2019). The	
												upper portion of the AU above the springs do not	
Cimarron 11040001 Headwaters	NM-2701 20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Nutrients	4A	TMDL Completed	08/13/2019	2018	appear to be perennial.	
												TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
Cimarron 11040001 Headwaters	NIA 2704 20	Same (Daniel Lands and Daniel Commun.)		0.55	MILES	20.6.4.702	Selenium, Total Recoverable		TMDL Completed	05 (02 (2000	2008	appear to be perennial.	
11040001 Headwaters	NM-2/01_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Seienium, Total Recoverable	4A	IMDL Completed	06/02/2009	2008	TMDLs were prepared for E. coli,selenium (2009)	
												and temperature, plant nutrients (2019). The upper portion of the AU above the springs do not	
Cimarron												appear to be perennial.	
11040001 Headwaters	NM-2701_20	Long Canyon (Perennial reaches abv Dry Cimarron)	4A	8.56	MILES	20.6.4.702	Temperature	4A	TMDL Completed	08/13/2019	2004	TMDLs were prepared for E. coli and nutrients	
11040001 Headwaters	NM-2701_10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	4C	12.46	MILES	20.6.4.701	E. coli	4A	TMDL Completed	06/02/2009	2008	(2009).	
Cimarron 11040001 Headwaters	NM-2701 10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	4C	12.46	MILES	20.6.4.701	Flow Regime Modification	4C	Not a Pollutant		2018	TMDLs were prepared for E. coli and nutrients 3 (2009).	
Cimarron												TMDLs were prepared for E. coli and nutrients	
11040001 Headwaters	NM-2701_10	Oak Creek (Perennial prt Dry Cimarron to headwaters)	4C	12.46	MILES	20.6.4.701	Nutrients	4A	TMDL Completed	06/02/2009	2008	(2009). HQCWAL is probably not attainable due to low	
C	N. N. A.											flows and high background temperatures. TMDL	
	2306.A_151	Caliente Canyon (Vermejo River to headwaters)	4A	20.26	MILES	20.6.4.309	Specific Conductance	4A	TMDL Completed	09/21/2007	2004	for specific conductance.	
Canadian 11080001 Headwaters	NM-	Canadian River (Chicorica Creek to CO border)	5/5B	61.02	MILES	20.6.4.305	Temperature	5/5B	303(d) List (no TMDL in place)		2018	2	
Canadian	NM-		3/36				remperature	3/36			2016	A TMDL was prepared for nutrients (2011).	
11080001 Headwaters Canadian	2305.A_200 NM-	Canadian River (Cimarron River to Chicorica Creek)	4A	39.3	MILES	20.6.4.305	Nutrients	4A	TMDL Completed	11/21/2011	2008	TMDLs were prepared for E.coli and plant	
11080001 Headwaters	2305.A_255	Doggett Creek (Raton Creek to headwaters)	4A	3.38	MILES	20.6.4.99	E. coli	4A	TMDL Completed	08/13/2019	2008	nutrients (2019).	
Canadian 11080001 Headwaters	NM- 2305.A 255	Doggett Creek (Raton Creek to headwaters)	4A	3.38	MILES	20.6.4.99	Nutrients	4A	TMDL Completed	08/13/2019	1998	TMDLs were prepared for E.coli and plant nutrients (2019).	
				2.50						., .,	2550	This AU went dry during the 2015-2016 survey. No	
Canadian 11080001 Headwaters	NM- 2305.A 252	East Fork Chicorica Creek (Chicorica Creek to headwaters)	4A	8.17	MILES	20.6.4.98	E. coli	4A	TMDL Completed	08/13/2019	2018	diversions visible from aerial photograph. TMDL 3 prepared for E.coli (2019).	
										., .,			The Mercury - Fish Consumption Advisory should not have been added back to the list for the
Canadian 11080001 Headwaters	NM- 2305.B_20	Lake Maloya	5/5A	115.54	ACRES	20.6.4.312	Nutrients	5/5A	303(d) List (no TMDL in place)	2023	2018	3	reasons given in the 2010 Assessment Rationale (ROD). It has been removed.
Canadian	NM-			171.19		20.6.4.99	all	E/EC	303(d) List (no		2018		
11080001 Headwaters	9000.8_081	Maxwell Lake 13	5/5C	1/1.19	ACKES	20.0.4.99	μn	5/5C	TMDL in place)		2018	TMDLs prepared for E.coli and plant nutrients	Available nutrient and delta DO data were re-assessed using the updated nutrient listing
Canadian 11080001 Headwaters	NM-	Raton Creek (Chicorica Creek to headwaters)	40	107	MILES	20.6.4.305	Nutrients	40	TMDL Completed	09/13/2010	1998	(2019).	methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable thresholds. Therefore, nutrients are still listed for non support.
2200001   Icauwatel 2	12303.N_233	material creek femoures creek to meanwaters)	1-0	10./	···ILL3	20.0.4.303	matical	I-m-s	oc completed	00/13/2019	1996	1	unesnoids. Therefore, nutrients are sun listed for non support.

March   Marc									PARAMETER			CYCLE		
The control of the	HUC HUC EIGHT				WATER	SIZE			(Cause) IR					
Part	EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED		2020 IR ASSESSMENT RATIONALE
Column   C														
March   Marc													water body. Per USEPA guidance, these advisories	
March   Marc													demonstrate non-attainment of CWA goals stating	
1985   1985														
March   Marc														
March   Marc		NM-											the fish is the actual concern.	
	11080001 Headwaters	9000.B_101	Stubblefield Lake	5/5C	367.69	ACRES	20.6.4.99	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		2004		
No.   1.   1.   1.   1.   1.   1.   1.														
March   Marc													is intermittent (Hydrology Protocol score of 14.0 -	
March   Marc													see	
	Canadian	NM-												
March   Marc			Tinaja Creek (West Fork Tinaja Creek to headwaters)	4A	21.25	MILES	20.6.4.98	E. coli	4A	TMDL Completed	08/13/2019	2018		
Company   Comp		NM-											A TMDL was prepared for nutrients (2011).	
1985    1985			Una de Gato Creek (Chicorica Creek to HWY 64)	4A	12.63	MILES	20.6.4.305	Nutrients	4A	TMDL Completed	11/21/2011	2008		
Contact   Cont			Una de Gato Creek (HWY 64 to headwaters)	4A	22.1	MILES	20.6.4.305	Nutrients	4A	TMDL Completed	11/21/2011	2008	A TIMBL was prepared for fluttients (2011).	
Control   Cont	Canadian	NM-								303(d) List (no				
1985    1985			VanBremmer Creek (HWY 64 to headwaters)	5/5B	37.29	MILES	20.6.4.309	Specific Conductance	5/5B	TMDL in place)		2004		
Control   March   Ma			VanBremmer Creek (HWY 64 to headwaters)	5/5B	37.29	MILES	20.6.4.309	Temperature	5/5B	TMDI in place)		2004		
Part		NM-								303(d) List (no				
Part	11080001 Headwaters	2306.A_140	VanBremmer Creek (HWY 64 to headwaters)	5/5B	37.29	MILES	20.6.4.309	Turbidity	5/5B	TMDL in place)		2004		
Part														
1985   Care														
Contained   No.   Contained													unit should be perennial (Hydrology Protocol score	
March   Marc														
Consideration   Consideratio														
1000000000000000000000000000000000000	Canadian	NM-												
State   Control   Contro		2305.A_210	Vermejo River (Canadian River to Rail Canyon)	4C	25.82	MILES	20.6.4.305	Flow Regime Modification	4C	Not a Pollutant				
Consideration   Consideratio		NM-	Marmaia Biyar (Bail Canyan to Yark Canyan)	E/ED	22.64	NAII EC	20.6.4.200	Tomporature	44	TMDI Completed	00/21/2007	2000		
198000   Companies   1982		2305.A_220 NM-	vermejo River (Rail Canyon to York Canyon)	5/58	22.64	IVIILES	20.6.4.309	Temperature	4A	303(d) List (no	09/21/2007	2000		
1300000   1300000   1300000   13000000   13000000   130000000   13000000   130000000000	11080001 Headwaters	2305.A_220	Vermejo River (Rail Canyon to York Canyon)	5/5B	22.64	MILES	20.6.4.309	Turbidity	5/5B			2018		
Concident   March											/ /			
13000000   130000000000000000000000000			Vermejo River (Rock Creek to North Fork Vermejo R)	4A	10.21	MILES	20.6.4.309	Temperature	4A	IMDL Completed	09/21/2007	2006		
Mode   Sub-Companies   Sub-C			Vermejo River (York Canyon to Rock Creek)	4A	11.58	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/21/2007	2006		
Consideration   100000000000000000000000000000000000		NM-								303(d) List (no			TMDL for specific conductance (2007).	
1980/000   1980/4			York Canyon (Vermejo R to Left Fork York Canyon)	5/5B	8.56	MILES	20.6.4.309	Dissolved oxygen	5/5B	TMDL in place)		2018		
Consideration   Consideratio			York Canyon (Vermejo R to Left Fork York Canyon)	5/5B	8.56	MILES	20.6.4.309	Specific Conductance	4A	TMDL Completed	09/21/2007	2004		
10000000 (marror 2004 A, 56) American Creek (Geneguilla Creek to headwaters) 5/5A 5.99 MILES 20 6.4.309 E coll 9/5A 7MG/C in place) 2023 2024 (Comparison Comparison Confidence College Post Lake to headwaters) 4A 18.87 MILES 20 6.4.309 E coll 9/5A 7MG/C completed (Comparison Confidence College) 2023 2024 (Comparison Confidence College) 2023 2024 (Comparison Confidence College) 2024 2024 (Comparison Confidence College) 2024 2024 (Comparison Confidence College) 2024 2024 (Comparison College) 20		NM-												
12000000 Headwaters 286.A, 153 Por Campon (Vermigo) No. 48 For Not Campon) SOB 8.50 MILES 20.6.4.309 Turbidly Syla Moli, in place) 9,78 Moli, in place) 9,78 Moli, in place) 9,78 Moli, in place) 9,78 Moli, in place 9,78 Moli, i		2306.A_153	York Canyon (Vermejo R to Left Fork York Canyon)	5/5B	8.56	MILES	20.6.4.309	Temperature	5/5B			2018		
A TMDA. Atternative is under development for the E coll and aluminum impairments. The 2.0 gene curve were definited with the 2018 assessment conductabous upon re-examination of the 2015 2015 2016 Action for the 2015 2016 Action for the 2015 2015 2016		2306.A 153	York Canyon (Vermejo R to Left Fork York Canyon)	5/5B	8.56	MILES	20.6.4.309	Turbidity	5/5B			2004		
NAM- NAM- NAM- NAM- NAM- NAM- NAM- NAM-														
NAM- 100000 Clearron 2004, 406 American Creek (Geneguilla Creek to headwaters) 5/5A 5/99 MILES 5/96													E. coli and aluminum impairments.	
1080002 Cmarron 200.A , 066 American Creek (Cieneguilla Creek to headwaters) 5/5A 5.99 MilES 20 6.4.309 Aluminum, Total Recoverable 5/5A 7MDL in place) 2023 2038 impairment. A TMDL Alternative is under development for the E. coll and aluminum impairments. A mode aluminum impairments and the coll and summinum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is under development for the E. coll and aluminum impairments. Table Alternative is u														
A TMDL Atternative is under development for the E. coll and aluminum impairment.  ANA.  1080002 Cimarron  2306 A, 066  American Creek (Cieneguilla Creek to headwaters)  375A  575A		NM-												impairment. A TMDL Alternative is under development for the E. coli and aluminum
1080002 Cmarron 2306 A, 065 Ceneguilla Creek (Gagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 E. coil 4.309 E. coil 4.4 TMDL Completed 09/03/2010 2008  Note that the control of	11080002 Cimarron	2306.A_066	American Creek (Cieneguilla Creek to headwaters)	5/5A	5.99	MILES	20.6.4.309	Aluminum, Total Recoverable	5/5A	TMDL in place)	2023	2018		
max temperature W.C. was not exceeded for more than one day in the thermograph data set. Therefore, the ermosous temperature W.G. was not exceeded for more than one day in the thermograph data set. Therefore, the ermosous temperature listing was remember listing was remember listing was remember listing was remember and data set. Therefore, the ermosous temperature listing was remember listing was remembe														
1080002 (marron 2306 A, 066 American Creek (Cieneguilla Creek to headwaters) 5/5A 5.99 MILES 20.6.4.309 E. coli 5/5A TMDL in place) 2023 2020 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 E. coli 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 99/03/2010 208 (marron 2306 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A 18.87 MILES 20.6.4.309 Nutrients 4A 18.00 Nutrients 4													E. con and diaminan impairments.	
1080002 Cmarron 2306 A, 065 A merican Creek (Cleneguilla Creek to headwaters) 5/5A 5.99 MILES 20.6.4.309 E. coli 5/5A TMDL in place) 2023 2020 impairments.  NM- 1080002 Cmarron 2306 A, 065 Cleneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 E. coli 4A TMDL Completed 09/03/2010 2008  NM- 1080002 Cmarron 2306 A, 065 Cleneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 2008  NM- 1080002 Cmarron 2306 A, 065 Cleneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 2008  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM														
1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 E. coli 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 208  1080002 Cimarron 2306.A .065 Geneguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 Nutrie	11080002 Cimarron	NM-	American Creek (Cieneguilla Creek to headwaters)	5/5A	5.00	MILES	20 6 4 309	F coli	5/5A		2022	2020		
sedimentation/sitation, fecal coliform, and dissolved A chronic (2004), and nutrients, e. coli, and temperature (2001). Dissolved AI TMDL removed 2017 because WQC no longer applicable.  1080002 Cimarron 2306.A_065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 E. coli 4A TMDL Completed 09/03/2010 2008  TMDLs were prepared/updated for turbidity, sedimentation/sitation, fecal coliform, and dissolved AI chronic (2004), and nutrients, e. coli, and temperature (2010). Dissolved AI TMDL removed 2017 because WQC no longer applicable.  1080002 Cimarron 2306.A_065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 2008  TMDLs were prepared/updated for turbidity, sedimentation/sitation, fecal coliform, and dissolved AI chronic (2004), and nutrients, e. coli, and temperature (2010). Dissolved AI TMDL removed 2017 because WQC no longer applicable.	21000002 CIIIIdiTUII	_300.A_000	ranchican creek (cieneguma creek to fleduwdters)	אכוכ	5.99	MILES	20.0.4.303	L. COII	אכוכ	vioc in place)	2023	2020		пправтень.
1080002 Cimarron 206 A, 065 Cieneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MILES 20.6.4.309 E. coli 4A TMDL Completed 09/03/2010 2008  TMDL Completed 09/03/2010 2008  TMDL Sequence WCC no longer applicable.  TMDL Completed 09/03/2010 2008  TMDL Sequence WCC no longer applicable.													sedimentation/siltation, fecal coliform, and	
NM- 2306 A_065 Cinarron  NM- 2306 A_065 Cineguilla Creek (Eagle Nest Lake to headwaters)  AA 18.87 MILES 20.6.4.309 E. coii 4A TMDL Completed 09/03/2010  TMDL Swere prepared/updated for turbidity, sedimentation/sitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved AI TMDL removed 2017 because WQC no longer applicable.  NM- 11080002 Cimarron  NM- 2306 A_065 Cineguilla Creek (Eagle Nest Lake to headwaters)  4A 18.87 MILES 20.6.4.309 Nutrients  A TMDL Completed 09/03/2010  2008  TMDLS were prepared/updated for turbidity, sedimentation/sitation, fecal coliform, and dissolved AI TMDL removed 2017 because WQC no longer applicable.  TMDLS were prepared/updated for turbidity, sedimentation/sitation, fecal coliform, and dissolved AI chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved AI TMDL removed 2017 because WQC no longer applicable.  NM- NM- NM-														
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TMDLs were prepared/updated for turbidity, sedimentation/station, fecal colliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.  NM-  11080002 Cimarron  2306 A_065  Cieneguilla Creek (Eagle Nest Lake to headwaters)  4A  18.87 MILES  20.6.4.309  Nutrients  4A  TMDL Completed  09/03/2010  TMDLs were prepared/updated for turbidity, sedimentation/silation, fecal colliform, and dissolved Al TMDL removed 2017 because WQC no longer applicable.  NM-  NM-		NM-												
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International Conference of Co														
NM- 11080002 Cimarron 2306 A_065 Geneguilla Creek (Eagle Nest Lake to headwaters) 4A 18.87 MilES 20.6.4.309 Nutrients 4A TMDL Completed 09/03/2010 2008  TMDL Swere prepared/updated for turbidity, sedimentation/silitation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2017) because WQC no longer applicable.  NM-  NM-														
NM- 2306 A_065 Cleneguilla Creek (Eagle Nest Lake to headwaters)  4A 18.87 MILES 20.6.4.309 Nutrients  4A TMDL Completed 09/03/2010 2008  TMDLs were prepared/updated for turbidity, sedimentation, setact colliform, and dissolved Al chronic (2004), and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.													and temperature (2010). Dissolved Al TMDL	
TMDLs were prepared/updated for turbidity, sedimentation, fetal coliform, and dissolved Al Arbnotic (2004), and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.		NM-											removed 2017 because WQC no longer applicable.	
TMDLs were prepared/updated for turbidity, sedimentation, fetal coliform, and dissolved Al Arbnotic (2004), and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	11080002 Cimarron	2306.A_065	Cieneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES	20.6.4.309	Nutrients	4A	TMDL Completed	09/03/2010	2008		
dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.													TMDLs were prepared/updated for turbidity,	
and temperature (2010). Dissolved AI TMDL removed 2017 because WQC no longer applicable.														
removed 2017 because WQC no longer applicable.														
NM-   11080002   Cimarron   2306.A_065   Cleneguilla Creek (Eagle Nest Lake to headwaters)   4A   18.87   MILES   20.6.4.309   Sedimentation/Silitation   4A   TMDL Completed   05/19/2004   1998														
LIUSUUJA Lumarron   23.05.A. 500   Lueneguilla Lreek (Lagie Nest Lake to headwaters)   4A   18.87   Mill. 50   Lub.4.3.509   Sedimentation/Silitation   4A   TMDL Completed   05/19/2004   1998	4400000	NM-	Consequence Constitution of the Constitution o				20.5.4.200	Cadimantation (Citation		TARDI C	05 (45 (222			
	11080002 Cimarron	2306.A_065	Lieneguilla Lreek (Eagle Nest Lake to headwaters)	4A	18.87	IMILE?	20.6.4.309	Seaimentation/Siltation	44	I MDL Completed	05/19/2004	1998	II.	

HUC FIGHT	HUC EIGHT NAME	AU ID	AU NAMF	AU IR CATEGORY	WATER	SIZE	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL DATE	CYCLE FIRST LISTED	AU COMMENT	2020 IR ASSESSMENT RATIONALE
LIGHT	TOTAL OF THE STATE	NM-	AV (Non).	CATEGORI	JILL	ONLY	WESTERENEE	CAUSE NAME.	CATEGORY	514165	DAIL	LISTED	TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	2000 IN ADDISONAL INVIOUND
11080002	Cimarron	2306.A_065	Cieneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.83	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	200	8 TMDLs were prepared/updated for turbidity, sedimentation/siltation, fecal coliform, and dissolved Al chronic (2004); and nutrients, e. coli, and temperature (2010). Dissolved Al TMDL removed 2017 because WQC no longer applicable.	
11080002	Cimarron	NM- 2306.A_065	Cieneguilla Creek (Eagle Nest Lake to headwaters)	4A	18.87	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	05/19/2004	199	8 TMDL for chronic aluminum (assessed incorrectly	
11080002	Cimarron	NM- 2305.1.A_10	Cimarron River (Canadian River to Ponil Creek)	5/5A	29.39	MILES	20.6.4.306	Nutrients	4A	TMDL Completed	09/03/2010	200	aluminum was de-listed). TMDLs were prepared 8 for nutrients in 2010. TMDL for chronic aluminum (assessed incorrectly	
11080002	Cimarron	NM- 2305.1.A_10	Cimarron River (Canadian River to Ponil Creek)	5/5A	29.39	MILES	20.6.4.306	Temperature	5/5B	303(d) List (no TMDL in place)		201	aluminum was de-listed). TMDLs were prepared 8 for nutrients in 2010.	
11080002	Cimarron	NM- 2306.A_040	Cimarron River (Cimarron Village to Turkey Creek)	5/5A	5.03	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	200	TMDL for chronic dissolved aluminum. TMDLs for 8 temperature and arsenic (2010).	
11080002	Cimarron	NM- 2306.A_040	Cimarron River (Cimarron Village to Turkey Creek)	5/5A	5.03	MILES	20.6.4.309	Turbidity	5/5A	303(d) List (no TMDL in place)	2023	201	TMDL for chronic dissolved aluminum. TMDLs for 8 temperature and arsenic (2010).  TMDL for chronic aluminum (assessed incorrectly	
11080002	Cimarron	NM- 2305.1.A_11	Cimarron River (Ponil Creek to Cimarron Village)	4A	11.2	MILES	20.6.4.306	Nutrients	4A	TMDL Completed	09/03/2010	200	aluminum was de-listed). TMDLs were prepared 8 for nutrients in 2010.	
11080002	Cimarron	NM- 2306.A_130	Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A	19.6	MILES	20.6.4.309	Nutrients	4A	TMDL Completed	09/03/2010	200	De-list letter for total phosphorus. TMDLs for 8 nutrients and arsenic (2010).	The 2010 Cimarron River temperature TMDL was assigned to the temperature impairment.
11080002	Cimarron	2306.A_130 NM-	Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A	19.6	MILES	20.6.4.309	Temperature	4A	TMDL Completed 303(d) List (no	09/03/2010	201	De-list letter for total phosphorus. TMDLs for 8 nutrients and arsenic (2010). De-list letter for total phosphorus. TMDLs for	The 2010 Cimarron River temperature TMDL was assigned to the temperature impairment.  The 2010 Cimarron River temperature TMDL was assigned to the temperature impairment.
	Cimarron	NM-	Cimarron River (Turkey Creek to Eagle Nest Lake)	5/5A		MILES	20.6.4.309	Turbidity	5/5A	TMDL in place) 303(d) List (no	2023		8 nutrients and arsenic (2010).	
11080002	Cimarron	2306.B_00	Eagle Nest Lake	5/5A	1817.29	ACRES	20.6.4.315	Nutrients	5/5A	TMDL in place)	2023	201	ONRW status for surface waters in the Valle Vidal	Upon re-assessment, there were 2/5 TR AI exceedences because one sampling event is
11080002	Cimarron	NM- 2306.A 122	Greenwood Creek (Middle Ponil Creek to headwaters)	5/5A	5.28	MILES	20.6.4.309	Aluminum, Total Recoverable	5/5C	303(d) List (no TMDL in place)		201	as of February 2006.	considered a duplicate. Also, the spring exceedence was likely due to natural conditions during snowmelt runoff. Therefore, this listing was changed to IR Category 5C.
		NM-											as of February 2006.	The 2011 North Ponil temperature TMDL was assigned to the temperature impairment. The 2004 North Ponil turbidity TMDL revision was assigned to the turbidity impairment.
11080002	Cimarron	2306.A_112	McCrystal Creek (North Ponil to headwaters)	4A	9.36	MILES	20.6.4.309	Temperature	4A	TMDL Completed	11/08/2011	200		The 2011 North Ponil temperature TMDL was assigned to the temperature impairment. The 2004 North Ponil turbidity TMDL revision was assigned to the turbidity impairment.
11080002	Cimarron	2306.A_112	McCrystal Creek (North Ponil to headwaters)	4A	9.36	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/30/1999	201	0	The 2001 Middle Ponil turbidity TMDL was assigned to the turbidity impairment.
11080002	Cimarron	NM- 2306.A_124	Middle Ponil Creek (Greenwood Creek to headwaters)	4A	11.8	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/27/2001	201		
11080002	Cimarron	2306.A_121 NM-	Middle Ponil Creek (South Ponil to Greenwood Creek)	4A	11.89	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/27/2001	200	TMDL for temperature and turbidity (2001); de-list 0 letter for total phosphorus. TMDL for temperature and turbidity (2001); de-list	
11080002	Cimarron	2306.A_121	Middle Ponil Creek (South Ponil to Greenwood Creek)	4A	11.89	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/27/2001	200	0 letter for total phosphorus. TMDL for turbidity and fecal coliform. TMDLs for	
11080002	Cimarron	NM- 2306.A_060	Moreno Creek (Eagle Nest Lake to headwaters)	4A	16.64	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	200		
11080002	Cimarron	NM- 2306.A 162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.5	MILES	20.6.4.309	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2023	202	as of February 2006. TMDL for turbidity (1999, 0 revised 2004) and temperature (2011).	The total recoverable aluminum impairment was inadvertently left off the 2018 IR. It has been added.
11080002	Cimarron	NM-	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52	MILES	20.6.4.309	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)			ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity (1999, 8 revised 2004) and temperature (2011).	The total recoverable aluminum impairment was inadvertently left off the 2018 IR. It has been added.
1100000	Cimarron	NM-	North Ponil Creek (Seally Canyon to headwaters)	5/5C	0 5-	MILES	20.6.4.309	Radium	5/5C	303(d) List (no TMDL in place)		200	ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity (1999, 8 revised 2004) and temperature (2011).	The total recoverable aluminum impairment was inadvertently left off the 2018 IR. It has been added.
		NM-		3755				Nation	3/30				ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for turbidity (1999,	The total recoverable aluminum impairment was inadvertently left off the 2018 IR. It has been added.
11080002	Cimarron	2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52	MILES	20.6.4.309	Temperature	4A	TMDL Completed	11/08/2011	200		The total recoverable aluminum impairment was inadvertently left off the 2018 IR. It has been
11080002	Cimarron	2306.A_162	North Ponil Creek (Seally Canyon to headwaters)	5/5C	8.52	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/30/1999	201	as of February 2006. TMDL for turbidity (1999, 0 revised 2004) and temperature (2011). TMDL for temp, turbidity, SBD	added.
11080002	Cimarron	NM- 2306.A 110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84	MILES	20.6.4.309	E. coli	4A	TMDL Completed	09/03/2010	200	(sedimentation/siltation), and total phosphorus; de-list letter for total phosphorus. TMDLs for e. 8 coli (2010).	
		223220	- fames and an an analy and April		2.10						, 10, 2010	200	TMDL for temp, turbidity, SBD (sedimentation/siltation), and total phosphorus;	
11080002	Cimarron	NM- 2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84	MILES	20.6.4.309	Temperature	4A	TMDL Completed	12/31/1999	200	de-list letter for total phosphorus. TMDLs for e.  4 coli (2010).  TMDL for temp, turbidity, SBD	
		NM-											(sedimentation/siltation), and total phosphorus; de-list letter for total phosphorus. TMDLs for e.	
11080002	Cimarron	2306.A_110	North Ponil Creek (South Ponil Creek to Seally Canyon)	4A	17.84	MILES	20.6.4.309	Turbidity	4A	TMDL Completed	05/19/2004	200	4 coli (2010).  TMDL for turbidity, temp, and Al chronic; de-list letter for total phosphorus. TMDL for e. coli (2010).	
11080002	Cimarron	NM- 2306.A 100	Ponil Creek (Cimarron River to HWY 64)	5/5C	11.19	MILES	20.6.4.306	Dissolved oxygen	5/5C	303(d) List (no TMDL in place)		201	, , , , , , , , , , , , , , , , , , , ,	
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								PARAMETER			CYCLE
	HUC EIGHT NAME	AU_ID AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED AU_COMMENT 2020 IR ASSESSMENT RATIONALE
											TMDL for turbidity, temp, and Al chronic; de-list letter for total phosphorus. De-listed for Al chronic
11080002	Cimarron	NM- 2306.A_101 Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.5	4 MILES	20.6.4.309	E. coli	4A	TMDL Completed	09/03/2010	in 2008. TMDLs for e. coli and plant nutrients 2010 (2010).
			5/5-							,,	TMDL for turbidity, temp, and Al chronic; de-list letter for total phosphorus. De-listed for Al chronic
	_	NM-								/ /	in 2008. TMDLs for e. coli and plant nutrients
11080002	Cimarron	2306.A_101 Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.5	4 MILES	20.6.4.309	Nutrients	4A	TMDL Completed	09/03/2010	2008 (2010).  TMDL for turbidity, temp, and Al chronic; de-list
		NM-							303(d) List (no		letter for total phosphorus. De-listed for Al chronic in 2008. TMDLs for e. coli and plant nutrients
11080002	Cimarron	2306.A_101 Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.5	4 MILES	20.6.4.309	Specific Conductance	5/5B	TMDL in place)		2018 (2010). TMDL for turbidity, temp, and Al chronic; de-list
		NM-									letter for total phosphorus. De-listed for Al chronic in 2008. TMDLs for e. coli and plant nutrients
11080002	Cimarron	2306.A_101 Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.5	4 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/27/2001	1998 (2010). TMDL for turbidity, temp, and Al chronic: de-list
											letter for total phosphorus. De-listed for Al chronic in 2008. TMDLS for e. coli and plant nutrients
11080002	Cimarron	2306.A_101 Ponil Creek (HWY 64 to confl of North and South Ponil)	5/5B	7.5	4 MILES	20.6.4.309	Turbidity	4A	TMDL Completed	09/27/2001	1998 (2010).
11080002	Cimarron	NM- 2305.3.A_80 Rayado Creek (Cimarron River to Miami Lake Diversion)	5/5A	21.6	8 MILES	20.6.4.307	E. coli	5/5A	303(d) List (no TMDL in place)	202	
11080002	Cimarron	NM- 2305.3.A_80 Rayado Creek (Cimarron River to Miami Lake Diversion)	5/5A	21.6	B MILES	20.6.4.307	Nutrients	4A	TMDL Completed	09/03/2010	TMDL for SBD (sedimentation/siltation). TMDLs 2008 [for nutrients (2010).
11080002	Cimarron	NM- 2305.3.A 80 Rayado Creek (Cimarron River to Miami Lake Diversion)	5/5A	21.6	B MILES	20.6.4.307	Sedimentation/Siltation	4A	TMDL Completed	02/16/2001	TMDL for SBD (sedimentation/siltation). TMDLs 2004 for nutrients (2010).
11080002		NM- 2306.A_051 Rayado Creek (Miami Lake Diversion to headwaters)	4A		B MILES	20.6.4.309	Temperature	4A		09/03/2010	TMDLs for temperature and e. coli (2010).
11000002	Cilianon	2300.A_031 Nayado Cleek (Wilailii Lake Diversion to Headwaters)	**	22.3	VIILLS	20.0.4.309	remperature	40	TWIDE Completed	03/03/2010	There are 2016 flow measurements and observations indicating that this AU may not be
											perennial (it was documented as dry on 9/1/16 and during a scheduled habitat survey), so it is unclear that this AU falls under the current definition of 20.6.4.309 NMAC. If it is intermittent,
		NM-							303(d) List (no		the applicable WQS is 20.6.4.98 NMAC and the applicable temperature and E. coli WQC would not be exceeded. Therefore, these listings were changed to IR Cat 58.
11080002	Cimarron	2306.A_069 Saladon Creek (Cieneguilla Creek to headwaters	5/5B	5.7	MILES	20.6.4.309	E. coli	5/5B	TMDL in place)		2018 There are 2016 flow measurements and observations indicating that this AU may not be
											perennial (it was documented as dry on 9/1/16 and during a scheduled habitat survey), so it is unclear that this AU falls under the current definition of 20.6.4.309 NMAC. If it is intermittent,
		NA.							303(d) List (no		the applicable WQS is 20.6.4.98 NMAC and the applicable temperature and E. coli WQC would not be exceeded. Therefore, these listings were changed to IR Cat 5B.
11080002	Cimarron	2306-A_069 Saladon Creek (Cieneguilla Creek to headwaters	5/5B	5.7	MILES	20.6.4.309	Temperature	5/5B	TMDL in place)		2018
11080002	Cimarron	2306.B_30 Shuree Pond (North)	5/5A	6.1	9 ACRES	20.6.4.314	Nutrients	5/5A	TMDL in place)	202	
11080002	Cimarron	NM- 2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4A	5.3	2 MILES	20.6.4.309	E. coli	4A	TMDL Completed	09/03/2010	TMDL for turbidity and fecal coliform. TMDLs for 2008 temperature, e. coli, and nutrients (2010).
11080002	Cimarron	NM- 2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4A	5.3	2 MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/03/2010	TMDL for turbidity and fecal coliform. TMDLs for 2008 [temperature, e. coli, and nutrients (2010).
11080002	Cimarron	NM- 2306.A_064 Sixmile Creek (Eagle Nest Lake to headwaters)	4A	5.3	2 MILES	20.6.4.309	Turbidity	4A		05/19/2004	TMDL for turbidity and fecal coliform. TMDLs for 1998 temperature, e. coli, and nutrients (2010).
11080002		NM- 2306.A_120 South Ponil Creek (Ponil Creek to Middle Ponil Creek)	4A		1 MILES	20.6.4.309	Temperature	44		09/03/2010	TMDL for temperature (2010).
11000002	Cinarion	2007_120 South form creek (Form creek to Mindre Form creek)		3.3	IVIILLES	20.0.4.303	remperature		TWDE Completed	03/03/2010	Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this
											water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the
											impaired designated use is the associated aquatic life even though human consumption of the fish is
11080002	Cimarron	NM- 2305.1.B_10 Springer Lake	5/5C	379 4	4 ACRES	20.6.4.317	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		the actual concern.
11080002		NM- 2306.A_068 Ute Creek (Perennial prt Cimarron River to headwaters)	44		5 MILES	20.6.4.309	E. coli	44	TMDL Completed	09/03/2010	TMDLs for arsenic, e. coli, and temperature (2010).
11080002	Cilliarron	2506.A_066 Ote Creek (Perennal pit Ciniamon River to headwaters)	44	0.0	) IVIILES	20.6.4.309	E. COII	44	TWDL Completed	09/03/2010	Fish Consumption Advisory listings are based on
											NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,
											the impaired designated use is the associated aquatic life even though human consumption of
11080003	Unner Canadian	NM- 2305.5_10 Charette Lake (Lower)	5/5B	241.3	5 ACRES	20.6.4.308	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		the fish is the actual concern.
1100000	opper canadian	2303.3_10 Charles Lake (Lower)	3/35	241.5	FICHES	20.0.4.300	Weredry Tish consumption newsory	3/30	TWIDE III PIGCE)		Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this
											water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,
											the impaired designated use is the associated aquatic life even though human consumption of
11080003	Upper Canadian	NM- 2305.5 10 Charette Lake (Lower)	5/5B	241 3	5 ACRES	20.6.4.308	Temperature	5/5B	303(d) List (no TMDL in place)		the fish is the actual concern.
	. pp. sumuuldii		-,-5	2.3				7	piacej		Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this
											water body. Per USEPA guidance, these advisories
											demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,
											the impaired designated use is the associated aquatic life even though human consumption of
11080003	Upper Canadian	NM- 2305.5_20 Charette Lake (Upper)	5/5C	62.3	7 ACRES	20.6.4.308	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		the fish is the actual concern.
					1	1	,	1-1		1	

March   Control   Contro	HUC HUC EIGHT EIGHT NAME	AU_ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL	CYCLE FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
Process   Control   Cont	11080003 Upper Canadian	NM- 2305.3.A.70	Ocate Ck (Perennial ort Canadian R to Sweetwater Ck)	4C	22.95	MILES	20.6.4.307	Flow Regime Modification	4C	Not a Pollutant		2018		
March   Marc		NM-												
March   Marc			Ocate Ck (Perennial prt Charette Lakes Div to Ocate Village)	4C	11.16	MILES	20.6.4.307	Flow Regime Modification	4C	Not a Pollutant		2018		
Manual Control of the Control of t	11080003 Upper Canadian	2305.3.A_71 NM-	Ocate Ck (Perennial prt Sweetwater Ck to Charette Lakes Div)	4C	15.32	MILES	20.6.4.307	Flow Regime Modification	4C	Not a Pollutant		2018		
1,0000    1,0000	11080003 Upper Canadian		Ocate Creek (Ocate Village to Wheaton Creek)	4C	5.1	MILES	20.6.4.309	Flow Regime Modification	4C					
1980   1980	11080003 Upper Canadian		Wheaton Creek (Manuelas Creek to headwaters)	5/5B	12.82	MILES	20.6.4.309	Temperature	5/5B	TMDL in place)		2018		
1999   1999	11080004 Mora	NM- 2306.A 021	Covote Creek (Black Lake to headwaters)	5/5A	7.91	MILES	20.6.4.309	E. coli	5/5C			2018		
1850    1850		NM-					20 6 4 200	Tomporatura	40		09/12/2010		TMDLs were prepared for plant nutrients and	
	11000004 WOTA	2300.A_021	Coyote creek (black take to headwaters)	3/3/	7.31	IVIILLS	20.0.4.303	remperature	44	TWIDE Completed	08/13/2013	2010	HQCWAL may not be attainable in this AU - WQS	
1,000    1	11080004 Mora	NM- 2306.A_020	Coyote Creek (Mora River to Amola Ridge)	4A	13.06	MILES	20.6.4.309	Nutrients	4A	TMDL Completed	08/13/2019	2018	(2019).	
1,000000   May   1,0000   May   1,		NM-												
March   Marc	11080004 Mora	2306.A_020	Coyote Creek (Mora River to Amola Ridge)	4A	13.06	MILES	20.6.4.309	Specific Conductance	4A	TMDL Completed	09/21/2007	1998	(2019).	
1,000,000   May   1,000   Ma		NM-											review needed. TMDL prepared for plant nutrients	
1,000000 Mov.   2004, Apr.   Cover from tribute class in behaviors   A.   1,000000 Mov.   A.   1,0000000 Mov.   A.   1,0000000 Mov.   A.   1,0000000 Mov.   A.   1,000000 Mov.   A.   1,0000000 Mov.   A.   1,0000000 Mov.   A.   1,0000000 Mov.   A.   1,000000000 Mov.   A.   1,0000000000 Mov.   A.   1,00000000000000000000000000000000000			Coyote Creek (Mora River to Amola Ridge)	4A	13.06	MILES	20.6.4.309	Temperature	4A	TMDL Completed	09/21/2007	1998		
1,000000-Nov.   1,000000-Nov			Coyote Creek (Williams Canyon to Black Lake)	4A	12.2	MILES	20.6.4.309	Nutrients	4A	TMDL Completed	08/13/2019	2018		
1,000000   1,000000   1,000000   1,0000000000			Little Coyote Creek (Black Lake to headwaters)	4A	7.14	MILES	20.6.4.309	Nutrients	4A	TMDL Completed	09/21/2007	2004		
1,000,000 Mary   1,000 Aug														
Math	11080004 Mora	NM- 2306 A 000	Mora River (HWV 434 to Luna Creek)	44	19.01	MILES	20 6 4 309	Specific Conductance	44	TMDI Completed	09/21/2007	1998		
190000 Mors   205.14, 20   More Silver (1905) age each of Security in Fig. 1   1905		NM-											TMDLs for DO (2010) and plant nutrients (2015)	
150000  Mora   2051, A, 60   Rosc closels (Nove to Riso Morphy)   5768   11.5 (MATS   26.6.4.307   Nove Regime Modification   4.		NM-		4A					4A				TMDLs for DO (2010) and plant nutrients (2015)	
1900/05/2007   1900	11080004 Mora	2305.3.A_00 NM-	Mora River (USGS gage east of Shoemaker to HWY 434)	4A	56.33	MILES	20.6.4.307	Nutrients	4A		07/22/2015	2004	and E.coli (2019).	
1000000   Mos   2003   2,00   5,00	11080004 Mora	2305.3.A_40	Rito Cebolla (Mora River to Rito Morphy)	5/5B	11.15	MILES	20.6.4.307	Dissolved oxygen	5/5B	TMDL in place)		2018		
1,000000 Mora   1,00000 Mora   1,000000 Mora   1,00000 Mora   1,	11080004 Mora	NM- 2305.3.A_41	Santiago Creek (Rito Cebolla to headwaters)	4C	10.43	MILES	20.6.4.307	Flow Regime Modification	4C			2018		
100000   Mor   205.3 A 2   Supplies Never (Mora River to Armyoy Isra)   5/58   8.66   MILS   50.6.4.307   Temperature   5/58   NAC   100000   NAC   1000000   NAC   100000   NAC   100000   NAC   100000   NAC   100000   NAC   100000   NAC   1000000   NAC   10000000   NAC   100000000   NAC   100000000   NAC   100000000000000000000000000000000000			Sapello River (Mora River to Arrovo Jara)	5/5B	8.86	MILES	20.6.4.307	Dissolved oxygen	5/5C			2018		
100000   Mora   2905.1A, 20   Spello Rever (Mora River to Arroya Jama)   5/58   8.86   MILS   70.6.4.327   Temperature   5/58   TMOL in picco)   2018   Recording to the manager of the Block Villow Ranch, Wolf C, used to be generally but then the well-service increased. But well-service increased and pumping has recovered, but then the well-service increased and pumping has received. Provided in the piccol of the picc	11090004 Mora		Sanalla Piver (Mara Piver to Arroya Jara)	E/ED	9 96	MAII EC	20.6.4.207		40	TMDI Completed	09/21/2007	2006		
According to the manager of the Black Willow Blanch, Worl Creek (Mors River to headwaters)  According to the manager of the Black Willow Blanch, Worl Creek (Mors River to headwaters)  According to the manager of the Black Willow Blanch, Worl Creek (Mors River to headwaters)  According to the manager of the Black Willow Blanch, but the the well survive; the facility at visions was deepened or chrowned in prepared and pumping bas an extensive from the world survive; the facility at visions was deepened or chrowned in prepared and pumping bas an extensive from the world survive; the facility at visions was deepened or chrowned in prepared and pumping bas an extensive from the world survive; the facility at visions was deepened or chrowned in prepared and pumping bas an extensive from the prepared and pumping bas and pu		NM-								303(d) List (no	03/21/2007			
well serving the facility at Valence awas despensed or or otherwise improved and pumping has increased. Now WIPIC post 407.  1000005 Conchas 200.5 A, 10 Wolf Creak (Mora River to headwaters) 4C 24.98 MLES 20.6.4.307 Flow Regime Modification 4C Not a Pollutant Pink Consumption Advisory Single are based on which consumption advisories demonstrate monet of CVIA gabs stating that all waters should be "thinbab." Therefore, the impaired designated use is the associated apparent life even though himsen consumption of the fish is the actual consent.  2000 Conchas Reservoir SySC 3411.26 ACRES 20.6.4.304 Mercury - Fish Consumption Advisory SySC MIAI, in place)  2010 The fish is the actual consent.  2010 Conchas Reservoir SySC 3411.26 ACRES 20.6.4.304 PCES - Fish Consumption Advisory SySC MIAI, in place)  2010 Conchas Reservoir SySC 3411.26 ACRES 20.6.4.304 PCES - Fish Consumption Advisory SySC MIAI, in place)  2010 Conchas Reservoir SySC 3411.26 ACRES 20.6.4.305 Auminum, Total Recoverable 4A TMDC Completed 08/13/2019 2018 International Contraction of the fish is the actual consent.  2010 Conchas Reservoir to Salter Creek) 4A 4.2.64 MIAIS 20.6.4.305 E. coil 4A TMDC Completed 08/13/2019 2018 International Contraction of the centre of the preparent international Contraction of the centre of the proper district Creek) 4A 4.2.64 MIAIS 20.6.4.305 E. coil 4A TMDC Completed 08/13/2019 2018 International Contraction Contracti	11080004 Mora	2305.3.A_20	Sapello River (Mora River to Arroyo Jara)	5/5B	8.86	MILES	20.6.4.307	Temperature	5/5B	TMDL in place)		2018	According to the manager of the Black Willow	
NA- 1108000 Mora 2305 3A, 10 Wolf Creek (Mora River to headwaters)  4C 24.58 MiLES 20.6.4.307 Flow Regime Modification 4C Not a Pollutant increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption advisories for this water body. Feb. Specification seed advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption on advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River to headwaters)  Fish. Consumption Advisory Isitings are based on NMs current fish consumption advisories for this water body. Feb. Specification seed and pumping has increased. Now Wolf Creek (Mora River Visional Advisory Isitings are based on NMs current fish consumption of the fish is the actual trace in the accuration of the Advisory Isitings are based on NMs current fish consumption of the fish is the actual trace in the accuration of the Advisory Isitings are based on NMs current fish consumption of the fish is the actual trace in the accuration of the Advisory Isitings are based on NMs current fish consumption of the fish is the actual trace in the accuration of the Advisory Isitings are based on NMs current fish consumption of the fish is the actual trace in the accuration														
1080005 Conchas  NM-2304_00 Conchas Reservoir  1080005 Conchas  NM-2304_00 Conchas Reservoir Solitre Creek)  4A 42.64 MILES  20.6.4.305  Aluminum, Total Recoverable  4A TMDL Completed  88/13/2019  This entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS were prepared for chronic aluminum, E.col, and plant this entire AU may not be perennial. TMDLS we													or otherwise improved and pumping has	
MN. current fish consumption advisories for this water body, Per USEPA guidance, these softwines demonstrate non-attainment of CVA guidance, these softwines demonstrate non-attainment of CVA guidance, the sacosisted a squartic life event hough human consumption of the fish is the actual concern.  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.304 Mercury - Fish Consumption Advisory S/SC TMCI in place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.304 PCRES - Fish Consumption Advisory S/SC TMCI in place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.304 PCRES - Fish Consumption Advisory S/SC TMCI in place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.304 PCRES - Fish Consumption Advisory S/SC TMCI in place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas NM-2304_00 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas Reservoir S/SC 3411.26 ACRES 20.6.4.305 A QUID Conchas Reservoir S/SC 323(d) List (no 1000 to place)  11080005 Conchas Reservoir S/SC 3411.	11080004 Mora	NM- 2305.3.A_10	Wolf Creek (Mora River to headwaters)	4C	24.98	MILES	20.6.4.307	Flow Regime Modification	4C	Not a Pollutant				
water boday. Per USEA guidance, these advisories demonstrate non-trainment of CVA goals stating that all waters should be "fishing that exceeding the impaired signated use is the "Therefore, the impair														
1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 Mercury - Fah Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 Mercury - Fah Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory S/5C TMDL in place)  1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.305 Aluminum, Total Recoverable An TMDL Completed 88/13/2019 Tish entire ALuma roons the personal TMDLs were prepared for chronic aluminum, E.coli, and plant 1080000 Conchas River (Conchas Reservoir to Salitre Creek) An 4 4.2.64 MILES 20.6.4.305 E.coli An TMDL Completed 88/13/2019 208 nutrients (2019).  1080005 Conchas 2056_A_010 Conchas River (Conchas Reservoir to Salitre Creek) An A 20.64 MILES 20.6.4.305 E.coli An TMDL Completed 88/13/2019 208 nutrients (2019).  1080005 Conchas 2056_A_010 Conchas River (Conchas Reservoir to Salitre Creek) An A TMDL Completed 88/13/2019 208 nutrients (2019).  1080005 Conchas 2056_A_010 Conchas River (Conchas Reservoir to Salitre Creek) An A 20.64 MILES 20.6.4.305 E.coli An TMDL Completed 88/13/2019 208 nutrients (2019).  1080005 Conchas 2056_A_010 Conchas River (Conchas Reservoir to Salitre Creek) An A 20.64 MILES 20.6.4.305 E.coli An TMDL Completed 88/13/2019 208 nutrients (2019).  1080005 Conchas 2056_A_010 Conchas River (Conchas Reservoir to Salitre Creek) An A 20.64 MILES 20.6.4.305 E.coli An TMDL Completed 88/13													water body. Per USEPA guidance, these advisories	
1080005 Conchas  NM-2304_00 Conchas Reservoir  S/SC  3411_26 ACRES  303(d) List (no the fish is the actual concern.  NM-204_00 Conchas Reservoir  S/SC  3411_26 ACRES  303(d) List (no the fish is the actual concern.  NN-204_00 Conchas Reservoir  S/SC  3411_26 ACRES  303(d) List (no Normal Consumption Advisory (sitings are based on NNs current fish consumption advisories for this water toury results quadrated the reverse the designated use is the associated aquatal life even though human consumption of the fish is the actual concern.  S/SC  303(d) List (no NN-204_00 Conchas Reservoir  NN-204_00 Conchas Reservoir  S/SC  303(d) List (no NN-204_00 Conchas Reservoir  NN-204_00 Conchas Reservoir  S/SC  303(d) List (no NN-204_00 Conchas Reservoir  NN-204_00 Conchas Reservoir  S/SC  303(d) List (no NN-204_00 Conchas Res													that all waters should be "fishable." Therefore,	
11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 Mercury - Fish Consumption Advisory 5/5C TMDL in place)  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 Mercury - Fish Consumption Advisory 5/5C TMDL in place)  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place)  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place)  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place)  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.305 Aluminum, Total Recoverable 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 4.2.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 88/13/2019 2018 putrients (2019).  11080005 Conchas 2305A_010 Conchas River (Conchas Reservoir to Salitre														
Fish Consumption Advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish the actual concern.  1080005 Conchas  NM-2304_00 Conchas Reservoir  NM- 1080005 Conchas  NM-2305_010 Conchas River (Conchas Reservoir to Salitre Creek)  A 4 2.64 MILES  20.6.4.305  Aluminum, Total Recoverable  A TMDL Completed  08/13/2019  Tis entire AU may not be perennial. TMDLs were prepared for chronic aluminum, Ecoli, and plant  11080005 Conchas Silver (Conchas River (Conchas Reservoir to Salitre Creek)  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM	1100000 Conches	NNA 2204 00	Constant Personalis	E/EC	2411.26	A CREE	20 6 4 204	Maraura Fish Consumption Advisors	E/EC			2004	the fish is the actual concern.	
water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "Rishable." Therefore, the impaired designated use is the associated a quartic life even though human consumption of the fish the actual concern.  11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place)  NM- 11080005 Conchas NM-2304_00 Conchas Reservoir to Salitre Creek)  A4 42.64 MILES 20.6.4.305 Aluminum, Total Recoverable 4A TMDL Completed 08/13/2019 This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 11080005 Conchas 2305.A, 010 Conchas River (Conchas Reservoir to Salitre Creek)  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM	11080003 COIICIIAS	NIVI-2304_00	CONCHAS RESERVOR	3/30	3411.20	ACRES	20.6.4.304	Mercury - Fish Consumption Advisory	5/50	TIVIDE III place)		2004	Fish Consumption Advisory listings are based on	
demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the advancement.  11080005 Conchas  NM-2304_00 Conchas Reservoir  NM-  NM-  11080005 Conchas 2205A_010 Conchas Reservoir to Salitre Creek)  AA 42.64 MILES 20.6.4.305 Aluminum, Total Recoverable  AA TMDL Completed 08/13/2019  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant of the prepared for chronic aluminum aluminum aluminum aluminum alu														
11080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place)  NM- 11080005 Conchas 2305_A_010 Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 Aluminum, Total Recoverable 4A TMDL Completed 08/13/2019 2018 mixtrenst (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, Ecoli, and plant 1080005 Conchas 2305_A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 08/13/2019 2018 mixtrenst (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, Ecoli, and plant 2018 mixtrenst (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, Ecoli, and plant 2018 mixtrenst (2019).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM													demonstrate non-attainment of CWA goals stating	
11080005 Conchas   NM-2304_00   Conchas Reservoir   S/SC   3411.26 ACRES   20.6.4.304   PCBS - Fish Consumption Advisory   S/SC   TMDL in place   S/SC   TMDL completed   O8/13/2019   This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant   S/SC													the impaired designated use is the associated	
1080005 Conchas NM-2304_00 Conchas Reservoir 5/5C 3411.26 ACRES 20.6.4.304 PCBS - Fish Consumption Advisory 5/5C TMDL in place) 2010  NM- 11080005 Conchas Reservoir Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 Aluminum, Total Recoverable 4A TMDL Completed 08/13/2019 This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  NM- 11080005 Conchas River (Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 E.coli 4A TMDL Completed 08/13/2019 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).										303(d) List (no				
NM- 11080005 Conchas 2305.A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 Aluminum, Total Recoverable 4A TMDL Completed 08/13/2019 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).  This entire AU may not be perennial. TMDLs were prepared for chronic aluminum, E.coli, and plant 2018 nutrients (2019).	11080005 Conchas	NM-2304_00	Conchas Reservoir	5/5C	3411.26	ACRES	20.6.4.304	PCBS - Fish Consumption Advisory	5/5C			2010		
NM- 11080005 Conchas 2305 A_ 010 Conchas River (Conchas Reservoir to Salitre Creek)  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM		NM-											prepared for chronic aluminum, E.coli, and plant	
NM- 11080005 Conchas 2305.A_010 Conchas River (Conchas Reservoir to Salitre Creek) 4A 42.64 MILES 20.6.4.305 E. coli 4A TMDL Completed 08/13/2019 2018 nutrients (2019).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM	11080005 Conchas	2305.A_010	Conchas River (Conchas Reservoir to Salitre Creek)	4A	42.64	MILES	20.6.4.305	Aluminum, Total Recoverable	4A	TMDL Completed	08/13/2019	2018		
This entire AU may not be perennial. TMDLs were  NM-  NM-  NM-  NM-	11080005 Conchas	NM- 2305 A 010	Conchas River (Conchas Reservoir to Salitza Crook)	44	A2 E4	WILES	20 6 4 305	E coli	44	TMDI Completed	08/12/2010	2010	prepared for chronic aluminum, E.coli, and plant	
			contrius raver (contrius reservoir to saint e creek)	ard.	42.04	IVITLES	20.0.4.303	L. COII	70	TWDL Completed	00/13/2019	2018	This entire AU may not be perennial. TMDLs were	
			Conchas River (Conchas Reservoir to Salitre Creek)	4A	42.64	MILES	20.6.4.305	Nutrients	4A	TMDL Completed	08/13/2019	2018	prepared for chronic aluminum, E.coli, and plant nutrients (2019).	
Upper Canadian-	Upner Canadian													
11080006 Ute Reservoir   NM-2301_00   Canadian River (TX border to Ute Reservoir)   5/58   41.88   MILES   20.6.4.301   Temperature   5/58   TMDL in place   2018		NM-2301_00	Canadian River (TX border to Ute Reservoir)	5/5B	41.88	MILES	20.6.4.301	Temperature	5/5B			2018		

HUC EIGHT	HUC EIGHT NAME	AU ID AU NAME	AU IR CATEGORY	WATER	SIZE	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL DATE	CYCLE FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
2.0	TATALL .	No_ID No ININE	CATEGORY	J.LL	0	T Q TETETEL	CHOSE WAINE	CATEGORY	577705	DAIL	2,5725	Application of the SWQB Hydrology Protocol	2020 III AGGESTAETT TATTOTALE
												(survey date 7/1/09) indicate this assessment unit is perennial (Hydrology Protocol score of 20.0 -	
												see	
												http://www.nmenv.state.nm.us/swqb/Hydrology/ for additional details on the protocol). A TMDL	
	Upper Canadian	1-							303(d) List (no			was prepared for e. coli (2011) and temperature	
11080006	Ute Reservoir	NM-2303_00 Canadian River (Ute Reservoir to Conchas Reservoir)	5/5A	59.42	MILES	20.6.4.303	Temperature	5/5A	TMDL in place)	202	3 201	8 (2019). TMDLs were prepared for e. coli and nutrients	
	Upper Canadian				MILES	20.6.4.303			TMDL Completed			(2011) and temperature (2019).	
11080006	Ute Reservoir	NM-2303_10 Pajarito Creek (Perennial prt Canadian R to Vigil Canyon)	4A	28.73	MILES	20.6.4.303	Nutrients	4A	IMDL Completed	11/21/2011	200	TMDLs were prepared for e. coli and nutrients	
4400000	Upper Canadian	NM-2303_10 Pajarito Creek (Perennial prt Canadian R to Vigil Canyon)	4A	20.77	MILES	20.6.4.303	T		TMDL Completed	00/43/3040	201	(2011) and temperature (2019).	
11080000	ote keservon	NW-2505_10 Pajanto Creek (Perennai pri Canadian k to vigii Canyon)	44	20.73	IVIILES	20.6.4.303	Temperature	44	TWIDE Completed	06/15/2019	201	Fish Consumption Advisory listings are based on	There is no longer a PCB fish consumption advisory so the listing was removed.
												NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	
												demonstrate non-attainment of CWA goals stating	
												that all waters should be "fishable." Therefore, the impaired designated use is the associated	
												aquatic life even though human consumption of	
11080006	Upper Canadian	n- NM-2302_00 Ute Reservoir	5/5C	5988 10	ACRES	20.6.4.302	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		200	the fish is the actual concern.	
11000000	ote neservon	NW ESSE_SS SECRESEIVON	3/30	3300.13	riches	20.0.4.302	mercury rish consumption various	3/30	TWO E III PIGCEY		200	Often dry except for irrigation return flows and	
												stormwater runoff. Application of the SWQB Hydrology Protocol (survey date 7/1/09) indicate	
												this assessment unit is intermittent - see	
												http://www.nmenv.state.nm.us/swqb/Hydrology/ for additional details on the protocol). A TMDL	
												was prepared for boron (2011). There is an	
												inconsistency between the marginal warmwater ALU description in 20.6.4.7.M(2) and the	
												associated temperature criterion in	
11080008	Revuelto	NM-2301_10 Revuelto Creek (Canadian River to headwaters)	5/5B	44.42	MILES	20.6.4.98	Temperature	5/5B	303(d) List (no TMDL in place)		201	20.6.4.900.H(6) NMAC that needs review.	
												Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	
												water body. Per USEPA guidance, these advisories	
												demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the	
												impaired designated use is the associated aquatic	
		NM.							303(d) List (no			life even though human consumption of the fish is the actual concern.	
11100101	Upper Beaver	9000.B_030 Clayton Lake	5/5C	148.04	ACRES	20.6.4.316	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		200	4	
												Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	
												water body. Per USEPA guidance, these advisories	
												demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the	
												impaired designated use is the associated aquatic	
		NM-							303(d) List (no			life even though human consumption of the fish is the actual concern.	
11100101	Upper Beaver	9000.B_030 Clayton Lake	5/5C	148.04	ACRES	20.6.4.316	Nutrients	5/5A	TMDL in place)	202	3 201	8	
13010005	Conejos	2120.A_904 Beaver Creek (Rio de los Pinos to headwaters)	5/5A	8.13	MILES	20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place)	202:	1 202		Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature impairment. Therefore, temperature was listed.
													Sampled as part of the URG 2017-2018 survey. Exceedences included 2/8 E. coli. Thermograph and sonde data documented temperature and DO impairment. The TN and TP nutrient
		NM-							303(d) List (no				thresholds were not exceeded. Therefore, E. coli and DO were listed, temperature remains,
13010005	Conejos	2120.A_903 Canada Tio Grande (Rio San Antonio to headwaters)	5/5A	10.58	MILES	20.6.4.123	Dissolved oxygen	5/5A	TMDL in place)	202:	1 202	0	and nutrients was removed.  Sampled as part of the URG 2017-2018 survey. Exceedences included 2/8 E. coli. Thermograph
													and sonde data documented temperature and DO impairment. The TN and TP nutrient
13010005	Coneios	NM- 2120.A_903 Canada Tio Grande (Rio San Antonio to headwaters)	5/5A	10 58	MILES	20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place)	202:	1 202	0	thresholds were not exceeded. Therefore, E. coli and DO were listed, temperature remains, and nutrients was removed.
	,		-, \	10.30				,	piacej	232.	202		Sampled as part of the URG 2017-2018 survey. Exceedences included 2/8 E. coli. Thermograph
		NM-							303(d) List (no				and sonde data documented temperature and DO impairment. The TN and TP nutrient thresholds were not exceeded. Therefore, E. coli and DO were listed, temperature remains,
13010005	Conejos	2120.A_903 Canada Tio Grande (Rio San Antonio to headwaters)	5/5A	10.58	MILES	20.6.4.123	Temperature	5/5A	TMDL in place)	202:	1 201		and nutrients was removed.
												TMDL for temperature.	Sampled as part of the URG 2017-2018 survey. Exceedences include 2/5 acute and chronic total recoverable aluminum. Thermograph data document continued temperature impairement.
422		NM-				20.5.4.422	About Table	F /F 4	303(d) List (no				Therefore, temperature remains and aluminum was added.
13010005	conejos	2120.A_900 Rio de los Pinos (New Mexico reaches)	5/5A	20.63	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	TMDL in place)	202:	1 202	TMDL for temperature.	Sampled as part of the URG 2017-2018 survey. Exceedences include 2/5 acute and chronic total
		NA.											recoverable aluminum. Thermograph data document continued temperature impairement.
13010005	Conejos	2120.A_900 Rio de los Pinos (New Mexico reaches)	5/5A	20.63	MILES	20.6.4.123	Temperature	4A	TMDL Completed	12/17/2004	200	4	Therefore, temperature remains and aluminum was added.
													Sampled as part of the URG 2017-2018 survey. Exceedences included 2/5 E. coli, and
		NM-							303(d) List (no				thermograph data documented temperature impairment. Therefore, E. coli and temperature were listed.
13010005	Conejos	2120.A_905 Rio Nutritas (Rio San Antonio to headwaters)	5/5A	7.99	MILES	20.6.4.123	E. coli	5/5A	TMDL in place)	202:	1 202	0	Sampled as part of the URG 2017-2018 survey. Exceedences included 2/5 E. coli, and
													Sampled as part of the URG 2017-2018 survey. Exceedences included 2/5 E. coli, and thermograph data documented temperature impairment. Therefore, E. coli and temperature
13010005	Concies	NM-	5/5A	7.00	MILES	20.6.4.123	Tomporobuse	5/5A	303(d) List (no	202:	1 202		were listed.
13010005	conejos	2120.A_905 Rio Nutritas (Rio San Antonio to headwaters)	D/ DA	7.95	INITES	20.0.4.125	Temperature	JJON	TMDL in place)	202	202		Sampled as part of the 2017-2018 URG survey. Long-term datasets confirm the DO and
		NM-							303(d) List (no				temperature listings. The nutrient enrichment delta DO was not exceeded. There were 3/6 acute and chronic ALU TR aluminum exceedences. Therefore, temperature and DO remain, and
13010005	Conejos	2120.A_902 Rio San Antonio (CO border to Montoya Canyon)	5/5A	11.86	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	TMDL in place)	202:	1 202	0	acute and chronic ALO TR aluminum exceedences. Therefore, temperature and DO remain, and aluminum was added.
-												<del></del>	

									PARAMETER			CYCLE		
HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS		FIRST	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
EIGHI	NAIVIE	AU_ID	AU NAME	CATEGORY	SIZE	UNII	WQ3 REFERENCE	CAUSE NAME	CATEGORY	SIAIUS	DATE	LISTED	AU_COMMENT	Sampled as part of the 2017-2018 URG survey. Long-term datasets confirm the DO and
		NM-								303(d) List (no				temperature listings. The nutrient enrichment delta DO was not exceeded. There were 3/6 acute and chronic ALU TR aluminum exceedences. Therefore, temperature and DO remain, and
13010009	Conejos	2120.A_902	Rio San Antonio (CO border to Montoya Canyon)	5/5A	11.86	MILES	20.6.4.123	Dissolved oxygen	5/5A	TMDL in place)	2021	2012		aluminum was added.
														Sampled as part of the 2017-2018 URG survey. Long-term datasets confirm the DO and temperature listings. The nutrient enrichment delta DO was not exceeded. There were 3/6
		NM-								303(d) List (no				acute and chronic ALU TR aluminum exceedences. Therefore, temperature and DO remain, and
13010005	Conejos	2120.A_902	Rio San Antonio (CO border to Montoya Canyon)	5/5A	11.86	MILES	20.6.4.123	Temperature	5/5A	TMDL in place)	2021	2012	TMDL for temperature and E. coli.	aluminum was added.  Sampled as part of the 2017-2018 URG survey. Thermograph data confirms the temperature
													·	listing. Sonde data indicate full document full support for DO, and the nutrient enrichment delta DO was also not exceeded. Exceedences include 2/6 acute and chronic ALU TR aluminum,
		NM-								303(d) List (no				and 2/9 E. coli. Therefore, temperature and E. coli remain, DO was removed, and aluminum
13010005	Conejos	2120.A_901	Rio San Antonio (Montoya Canyon to headwaters)	5/5A	20.87	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020	TMDL for temperature and E. coli.	was added.  Sampled as part of the 2017-2018 URG survey. Thermograph data confirms the temperature
														listing. Sonde data indicate full document full support for DO, and the nutrient enrichment
		NM-												delta DO was also not exceeded. Exceedences include 2/6 acute and chronic ALU TR aluminum, and 2/9 E. coli. Therefore, temperature and E. coli remain, DO was removed, and aluminum
13010005	Conejos	2120.A_901	Rio San Antonio (Montoya Canyon to headwaters)	5/5A	20.87	MILES	20.6.4.123	E. coli	4A	TMDL Completed	09/13/2012	2012		was added.
													TMDL for temperature and E. coli.	Sampled as part of the 2017-2018 URG survey. Thermograph data confirms the temperature listing. Sonde data indicate full document full support for DO, and the nutrient enrichment
		NA												delta DO was also not exceeded. Exceedences include 2/6 acute and chronic ALU TR aluminum, and 2/9 E. coli. Therefore, temperature and E. coli remain, DO was removed, and aluminum
13010005	Conejos	2120.A_901	Rio San Antonio (Montoya Canyon to headwaters)	5/5A	20.87	MILES	20.6.4.123	Temperature	4A	TMDL Completed	12/17/2004	2004		was added.
													This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
													completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
													NMAC. Metals listings based on exceedences of	
13020101	Upper Rio L Grande	NM- 97.A 002	Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018	acute criteria.	
													This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
													completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
													NMAC. Metals listings based on exceedences of	
13020101	Upper Rio Grande	NM- 97.A 002	Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2010	acute criteria.	
1302010	Granac	37.71_002	read early on (1 debits early on to neutrinois)	3/35	0.57	IVIILLES	20.0.4.30	copper, bissored	3/35	TWIDE III piace)		2010	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of	
13020101	Upper Rio	NM- 97.A_002	Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.27		20.6.4.98	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010	acute criteria.	
1302010.	Grande	97.A_002	Acid Canyon (Pueblo Canyon to neadwaters)	5/58	0.37	MILES	20.6.4.98	Gross Alpna, Adjusted	5/58	TMDL In place)		2010	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of	
	Upper Rio	NM-								303(d) List (no			acute criteria.	
13020101	Grande	97.A_002	Acid Canyon (Pueblo Canyon to headwaters)	5/5B	0.37	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
13020101	Upper Rio Grande	NM- 98.A 004	Arroyo del Palacio (Rio Grande to headwaters)	5/5C	10.61	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5A	303(d) List (no TMDL in place)	2023	2017	classified under Intermittent Waters - 20.6.4.98 NMAC.	
1302010	Granac	30.71_004	Partoyo der raidelo (no diande to neddwaters)	3,30	10.01	WIILES	20.0.4.30	r oryentormated dipriently (i eds)	5/5/1	Tivide III pideey	2023	2011	TMDL for SBD (sedimentation/siltation) and Al	Sampled as part of the URG 2017-2018 survey. Exceedences included 1/3 acute TR aluminum,
													acute.	1/5 pH, and 1/5 dissolved oxygen. No long-term data were collected verify the previous turbidity listing. The percent sand and fines exceeded the Level One sedimentation threshold.
										202(4) 11 11				Level Two data not collected so the sedimentation assessment is incomplete (noted as a
13020101	Upper Rio Grande	NM- 2120.A_705	Bitter Creek (Red River to headwaters)	5/5C	9.22	MILES	20.6.4.123	Turbidity	5/5C	303(d) List (no TMDL in place)		2012		parameter of concern with data gap). Therefore, turbidity remains listed. Aluminum is noted as a parameter of concern.
13020101	Upper Rio Grande	NM-	Cabresto Creek (Red River to headwaters)	5/5A	17.00	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2021	2020		Sampled as part of the URG 2017-2018 survey. Sonde data documented potential DO impairment. Nutrient impairment was not documented. Therefore, DO was listed.
	Upper Rio	NM-						Dissolved oxygen	,	303(d) List (no				Sampled as part of the URG 2017-2018 survey. Exceedences include 1/5 pH. Therefore, pH
13020101	Grande	2120.B_20	Cabresto Lake	5/5A	22.46	ACRES	20.6.4.134	pH	5/5A	TMDL in place)	2021	2020	This AU may be ephemeral. The process detailed	listed.
													in 20.6.4.15 NMAC Subsection C must be	
													completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains	
	Upper Rio	NM-		F /F C			20.5.4.00	Parkable desired Park (1997)	F /F A	303(d) List (no			classified under Intermittent Waters - 20.6.4.98	
13020101	Upper Rio	98.A_003 NM-	Canada Agua (Arroyo La Mina to headwaters)	5/5C		MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5A	TMDL in place) 303(d) List (no	2023	2012	NMAC.	Sampled as part of the URG 2017-2018 survey. Sonde data document turbidity. Therefore,
13020101	Grande	2120.A_833	Chuckwagon Creek (Comanche Creek to headwaters)	5/5A	2.7	MILES	20.6.4.123	Turbidity	5/5A	TMDL in place)	2021	2020	TMDI for tomographics CNDM	turbidity was listed.
													TMDL for temperature. ONRW status for surface waters in the Valle Vidal as of February 2006. Rio	Sampled as part of the URG 2017-2018 survey. Thermograph and sonde data documented temperature and DO impairment. Nutrient thresholds were not exceeded. Therefore,
13020101	Upper Rio	NM-	Comancho Crook (Cortilla Crook to benduntors)	5/5A	12.42	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2021	2020	Grande Cufthroat trout re-introduction area.	temperature remains, and DO was added.
1502010	oranue	212U.A_82/	Comanche Creek (Costilla Creek to headwaters)	3/3A	13.12	MILES	20.0.4.123	Dissolved oxygen	2/2M	(WIDE III place)	2021	2020	TMDL for temperature. ONRW status for surface	Sampled as part of the URG 2017-2018 survey. Thermograph and sonde data documented
	Upper Rio	NM-											waters in the Valle Vidal as of February 2006. Rio Grande Cufthroat trout re-introduction area.	temperature and DO impairment. Nutrient thresholds were not exceeded. Therefore,
13020101			Comanche Creek (Costilla Creek to headwaters)	5/5A	13.12	MILES	20.6.4.123	Temperature	4A	TMDL Completed	12/17/2004	1998		temperature remains, and bo was added.
					_	_		·		·	_	_		

								PARAMETER			CYCLE		
HUC HUC EIGHT EIGHT NAME A	IU_ID	AU NAME	AU IR CATEGORY		SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
	IM-											TMDL for total phosphorus, SBD (sedimentation/siltation), and turbidity.	Sampled as part of the URG 2017-2018 survey. Turbidity data documented impairment. A level two sedimentation survey was not performed during the survey. Therefore, turbidity was re-
13020101 Grande 21	120.A_823	Cordova Creek (Costilla Creek to headwaters)	4A	6.07	MILES	20.6.4.123	Sedimentation/Siltation	4A	TMDL Completed	12/17/1999	2004	TMDL for total phosphorus, SBD	listed and sedimentation remains.  Sampled as part of the URG 2017-2018 survey. Turbidity data documented impairment. A level
Upper Rio NI 13020101 Grande 21	IM- 120.A 823	Cordova Creek (Costilla Creek to headwaters)	4A	6.07	MILES	20.6.4.123	Turbidity	4A	TMDL Completed	12/17/1999	2012	(sedimentation/siltation), and turbidity.	two sedimentation survey was not performed during the survey. Therefore, turbidity was re- listed and sedimentation remains.
										, , ,		This AU is de-watered by diversion; thermograph and gage data confirm that channel goes dry.	Sampled as part of the URG 2017-2018 survey. Limited sampling (n = 2 to 4, depending on the parameter. There were 1/2 acute TR aluminum exceedences. Sonde data documented
	IM-	Costilla Creek (CO border to Diversion abv Costilla)	5/5C	2.26	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	202:	1 2020	and gage data commit that channel goes dry.	dissolved oxygen impairment. Therefore, DO was added. Aluminum was added as a parameter of concern.
13020101 Grande 21	120.A_810	Costilla Creek (CO border to Diversion aby Costilla)	5/5C	3.26	WIILES	20.6.4.123	Dissolved oxygen	5/5A	IMDL in place)	202.	2020	This AU is de-watered by diversion; thermograph	Sampled as part of the URG 2017-2018 survey. Limited sampling (n = 2 to 4, depending on the
opper no	IM-											and gage data confirm that channel goes dry.	parameter. There were 1/2 acute TR aluminum exceedences. Sonde data documented dissolved oxygen impairment. Therefore, DO was added. Aluminum was added as a parameter
13020101 Grande 21	120.A_810	Costilla Creek (CO border to Diversion abv Costilla)	5/5C	3.26	MILES	20.6.4.123	Flow Regime Modification	4C	Not a Pollutant			ONRW status for surface waters in the Valle Vidal	of concern.  Sampled as part of the URG 2017-2018 survey. Benthic macroinvertebrate MSI thresholds were
Upper Rio NI 13020101 Grande 21	IM- 120.A_830	Costilla Creek (Comanche Creek to Costilla Dam)	5/5C	5.07	MILES	20.6.4.123	Benthic Macroinvertebrates	5/5C	303(d) List (no TMDL in place)		2020	as of February 2006.	not met. Therefore, benthic macroinvertebrate impairment (IR Cat 5C) was added.
Upper Rio NI	IM-								303(d) List (no			TMDL for temperature.	Sampled as part of the URG 2017-2018 survey. Exceedences included 2/4 chronic ALU total recoverable aluminum. Thermograph data indicated temerature impairment. Therefore,
13020101 Grande 21	120.A_820	Costilla Creek (Diversion abv Costilla to Comanche Creek)	5/5A	19.59	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	TMDL in place)	202:	2020	TMDL for temperature.	temperature was re-listed and aluminum was added.  Sampled as part of the URG 2017-2018 survey. Exceedences included 2/4 chronic ALU total
Upper Rio NI 13020101 Grande 21	IM- 120.A 820	Costilla Creek (Diversion aby Costilla to Comanche Creek)	5/5A	19.59	MILES	20.6.4.123	Temperature	44	TMDL Completed	12/17/2004	2002		recoverable aluminum. Thermograph data indicated temerature impairment. Therefore, temperature was re-listed and aluminum was added.
	IM.	(oversion dos costala to contanche cices)	3/3/1	15.55			perdeure		completed	12/1//2004	2002	This reach reportedly goes dry due to irrigation diversion in all but the wettest years.	The state of the s
13020101 Grande 21	120.A_800	Costilla Creek (Rio Grande to CO border)	4C	2.28	MILES	20.6.4.123	Flow Regime Modification	4C	Not a Pollutant 303(d) List (no			uiversion in an out the wettest years.	
13020101 Grande 12	IM- 28.A_14	DP Canyon (Grade control to upper LANL bnd)	5/5B	1	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	TMDL in place)		2018		
	IM- 28.A_14	DP Canyon (Grade control to upper LANL bnd)	5/5B	1	MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2018		
13020101 Grande 12	IM- 28.A_14	DP Canyon (Grade control to upper LANL bnd)	5/5B	1	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010		
Upper Rio NI 13020101 Grande 12	IM- 28.A_14	DP Canyon (Grade control to upper LANL bnd)	5/5B	1	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
opper no	IM- 28.A 10	DP Canyon (Los Alamos Canyon to grade control)	5/5B	0.82	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		
	IM-	DP Canyon (Los Alamos Canyon to grade control)	5/5B	0.82	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2010		
Upper Rio NI	IM-	DP Canyon (Los Alamos Canyon to grade control)	5/5B		MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
15020101 Grande 12	20.M_10	Dr Canyon (Los Alamos Canyon to grade Control)	3/36	0.62	IVIILES	20.0.4.128	Polychiorinated biphenyis (PCBS)	5/30	TWIDE III place)		2010		Sampled as part of the URG 2017-2018 survey. Thermograph data indicated temperature
Upper Rio									303(d) List (no				exceeded. Therefore, nutrients were removed, and temperature and DO were added.
13020101 Grande NI	IM-2111_40	Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)	5/5C	5.16	MILES	20.6.4.114	Dissolved oxygen	5/5A	TMDL in place)	202:	2020		Sampled as part of the URG 2017-2018 survey. Thermograph data indicated temperature
Upper Rio									303(d) List (no				impairment. Sonde data documented DO impairment. Nutrient TN and TP thresholds were not exceeded. Therefore, nutrients were removed, and temperature and DO were added.
13020101 Grande NI	IM-2111_40	Embudo Creek (Canada de Ojo Sarco to Picuris Pueblo bnd)	5/5C	5.16	MILES	20.6.4.114	Temperature	5/5A	TMDL in place)	202:	2020	TMDL for turbidity and sedimenation/siltation	Sampled as part of the URG 2017-2018 survey. Both 6T3 and Max Temp criteria were
												(SBD).	exceeded. A level two sedimentation survey was not performed during the survey. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing
													methodology - none of the turbidity SEV thresholds were exceeded during a two-week recorder deployment nor were > four consecutive grab data turbidity measurements > 7 NTU.
Upper Rio 13020101 Grande NI	IM-2111 41	Embudo Creek (Rio Grande to Canada de Ojo Sarco)	5/5A	6.2	MILES	20.6.4.114	Sedimentation/Siltation	40	TMDL Completed	1 06/02/2005	1998		Temperature, turbidity, and sedimentation remain.
15020101 Grande Ni	IIVI-2111_41	embudo creek (nio Grande to Canada de Ojo Sarco)	3/3A	0.5	IVIILES	20.0.4.114	Sedimentation/Sittation	44	TWDL Completed	1 00/02/2003	1996	TMDL for turbidity and sedimenation/siltation (SBD).	Sampled as part of the URG 2017-2018 survey. Both 6T3 and Max Temp criteria were exceeded. A level two sedimentation survey was not performed during the survey. This dual
												(SBD).	ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing
													methodology - none of the turbidity SEV thresholds were exceeded during a two-week recorder deployment nor were > four consecutive grab data turbidity measurements > 7 NTU.
Upper Rio 13020101 Grande NI	IM-2111_41	Embudo Creek (Rio Grande to Canada de Ojo Sarco)	5/5A	6.3	MILES	20.6.4.114	Temperature	5/5A	303(d) List (no TMDL in place)	202:	1 2012		Temperature, turbidity, and sedimentation remain.
												TMDL for turbidity and sedimenation/siltation (SBD).	Sampled as part of the URG 2017-2018 survey. Both 6T3 and Max Temp criteria were exceeded. A level two sedimentation survey was not performed during the survey. This dual
													ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology - none of the turbidity SEV thresholds were exceeded during a two-week
Upper Rio													recorder deployment nor were > four consecutive grab data turbidity measurements > 7 NTU.  Temperature, turbidity, and sedimentation remain.
	IM-2111_41	Embudo Creek (Rio Grande to Canada de Ojo Sarco)	5/5A	6.3	MILES	20.6.4.114	Turbidity	4A	TMDL Completed 303(d) List (no	06/02/2005	1998	ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. TP and delta DO thresholds were exceeded.
	120.A_834	Fernandez Creek (Comanche Creek to headwaters)	5/5A	2.85	MILES	20.6.4.123	Nutrients	5/5A	TMDL in place)	202:	2020	as of February 2006.  ONRW status for surface waters in the Valle Vidal  ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. IP and delta DO thresholds were exceeded. Therefore, nutrients were listed.  Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature
	IM-	Cold Secol (Companies Const to be - to - t		3.5-	MUEC	20.6.4.123	Tomosotus		TMDI C!:	11/00/20::	2022	as of February 2006. TMDL for temperature	Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature impairment. Therefore, temperature remains listed.
Upper Rio NI	IM-	Gold Creek (Comanche Creek to headwaters)	4A		MILES		Temperature	4A	TMDL Completed 303(d) List (no			(2011).	Sampled as part of the URG 2017-2018 survey. Exceedences included 3/4 pH and 1/4 dissolved
Upper Rio NI	IM-	Goose Lake	5/5A		ACRES	20.6.4.133	Dissolved oxygen	5/5A	TMDL in place) 303(d) List (no	202			oxygen. Therefore, pH and DO were listed. Sampled as part of the URG 2017-2018 survey. Exceedences included 3/4 pH and 1/4 dissolved
13020101 Grande 21	120.B_12	Goose Lake	5/5A	3.82	ACRES	20.6.4.133	pH	5/5A	TMDL in place)	202	2020	This AU may be ephemeral. The process detailed	oxygen. Therefore, pH and DO were listed.
												in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
Upper Rio NI	IM-								303(d) List (no			NMAC. Metals listings based on exceedences of acute criteria.	
13020101 Grande 97		Graduation Canyon (Pueblo Canyon to headwaters)	5/5B	0.69	MILES	20.6.4.98	Copper, Dissolved	5/5B	TMDL in place)		2010	acute criteria.	

								PARAMETER			CYCLE		
HUC HUC EIGHT			AU IR		SIZE			(Cause) IR		TMDL	FIRST		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT  This AU may be ephemeral. The process detailed	2020 IR ASSESSMENT RATIONALE
												in 20.6.4.15 NMAC Subsection C must be	
												completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
												NMAC. Metals listings based on exceedences of	
opper mo	NM-	Graduation Canyon (Pueblo Canyon to headwaters)	5/5B	0.60	MIII EC	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010	acute criteria.	
13020101 Grande	37.K_003	Graduation Carryon (Fuebio Carryon to Headwaters)	3/30	0.03	IVIILLES	20.0.4.58	rolycillorilated biplierlyis (rcbs)	3/30	TWIDE III place)		2010	ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. Exceedences included 3/8 E. coli. Thermograph
Harris Bir									202(4) 1:-1 (			as of February 2006.	data documented temperature impairment. Applicable turbidity thresholds were not
Upper Rio 13020101 Grande	2120.A 836	Grassy Creek (Comanche Creek to headwaters)	5/5A	3.48	MILES	20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place)	2021	2020		exceeded. Therefore, temperature and E. coli were added, and turbidity was removed.
												ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. Exceedences included 3/8 E. coli. Thermograph
Upper Rio	NM-								303(d) List (no			as of February 2006.	data documented temperature impairment. Applicable turbidity thresholds were not exceeded. Therefore, temperature and E. coli were added, and turbidity was removed.
13020101 Grande	2120.A_836	Grassy Creek (Comanche Creek to headwaters)	5/5A	3.48	MILES	20.6.4.123	Temperature	5/5A	TMDL in place)	2021	1 2020	)	
												ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for temperature	Sampled as part of the URG 2017-2018 survey. There were 2/3 chronic TR Al exceedences (need n>4 to list). Thermograph data documented temperature impairment, Grab data
												(2011).	indicated potential turbidity (sonde data needed to verify). Nutrients were not assessed due to
Upper Rio	NM-	University County (County to the book to t	- /	2.52		20 5 4 422	T		TARDI Comolonida	44 (00 (2044	2000		lack of delta DO data. Therefore, temperature remains, and turbidity was added (IR Cat 5C).
13020101 Grande	2120.A_837	Holman Creek (Comanche Creek to headwaters)	5/5C	3.52	MILES	20.6.4.123	Temperature	4A	TMDL Completed	11/08/2011	2008	ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. There were 2/3 chronic TR Al exceedences
												as of February 2006. TMDL for temperature	(need n>4 to list). Thermograph data documented temperature impairment. Grab data
Upper Rio	NM-								303(d) List (no			(2011).	indicated potential turbidity (sonde data needed to verify). Nutrients were not assessed due to lack of delta DO data. Therefore, temperature remains, and turbidity was added (IR Cat 5C).
13020101 Grande	2120.A_837	Holman Creek (Comanche Creek to headwaters)	5/5C	3.52	MILES	20.6.4.123	Turbidity	5/5C	TMDL in place)		2020		
												ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for temperature (2011)	Sampled as part of the URG 2017-2018 survey. Exceedences included 2/9 E. coli and 2/4 TR aluminum for both acute and chronic ALU. Level one and two sedimentation thresholds were
												as of February 2006. TWIDE for temperature (2011)	exceeded. Thermograph data document continued temperature impairment. Therefore,
Upper Rio 13020101 Grande	NM-	LaBelle Creek (Comanche Creek to headwaters)	5/5A		MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	1 2020		temperature remains; and E. coli, sedimentation, and aluminum were added.
13020101 Grande	2120.A_839	LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	IMDL in place)	2021	2020	ONRW status for surface waters in the Valle Vidal	Sampled as part of the URG 2017-2018 survey. Exceedences included 2/9 E. coli and 2/4 TR
												as of February 2006. TMDL for temperature (2011)	aluminum for both acute and chronic ALU. Level one and two sedimentation thresholds were
Upper Rio	NM-								303(d) List (no				exceeded. Thermograph data document continued temperature impairment. Therefore, temperature remains; and E. coli, sedimentation, and aluminum were added.
	2120.A_839	LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	E. coli	5/5A	TMDL in place)	2021	2020		
												ONRW status for surface waters in the Valle Vidal as of February 2006. TMDL for temperature (2011)	Sampled as part of the URG 2017-2018 survey. Exceedences included 2/9 E. coli and 2/4 TR aluminum for both acute and chronic ALU. Level one and two sedimentation thresholds were
												as of February 2006. TMDL for temperature (2011)	exceeded. Thermograph data document continued temperature impairment. Therefore,
Upper Rio	NM-								303(d) List (no				temperature remains; and E. coli, sedimentation, and aluminum were added.
13020101 Grande	2120.A_839	LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	Sedimentation/Siltation	5/5A	TMDL in place)	2021	2020		Sampled as part of the URG 2017-2018 survey. Exceedences included 2/9 E. coli and 2/4 TR
													aluminum for both acute and chronic ALU. Level one and two sedimentation thresholds were
Upper Rio	NM-												exceeded. Thermograph data document continued temperature impairment. Therefore, temperature remains; and E. coli, sedimentation, and aluminum were added.
13020101 Grande	2120.A_839	LaBelle Creek (Comanche Creek to headwaters)	5/5A	2.94	MILES	20.6.4.123	Temperature	4A	TMDL Completed	11/08/2011	2008	3	temperature remains, and c. coil, seumentation, and aluminum were added.
Upper Rio 13020101 Grande	NM-	Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C		MILES	20.6.4.128	Cyanide, Total Recoverable	5/5C	303(d) List (no TMDL in place)		2018		
	NM-	Los Alamos Canyon (DP Canyon to upper LANE bild)		4,44	IVIILES	20.6.4.128	Cyanide, Total Recoverable	5/50	303(d) List (no		2016	3	
13020101 Grande	9000.A_063	Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C	4.44	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	TMDL in place)		2004		
Upper Rio 13020101 Grande	9000.A_063	Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C	4.44	MILES	20.6.4.128	Mercury, Total	5/5C	303(d) List (no TMDL in place)		2006		
Upper Rio	NM-								303(d) List (no				
13020101 Grande Upper Rio	9000.A_063 NM-	Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C	4.44	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no		2006	5	
13020101 Grande	9000.A_063	Los Alamos Canyon (DP Canyon to upper LANL bnd)	5/5C	4.44	MILES	20.6.4.128	Selenium, Total Recoverable	5/5C	TMDL in place)		2018	3	
Upper Rio 13020101 Grande	NM- 9000 A 006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		
Upper Rio	NM-								303(d) List (no				
13020101 Grande Upper Rio	9000.A_006 NM-	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Cyanide, Total Recoverable	5/5C	TMDL in place) 303(d) List (no		2018	3	
13020101 Grande	9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place)		2004	ı	
Upper Rio 13020101 Grande	NM-	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.00	MILES	20.6.4.128	Mercury, Total	5/5C	303(d) List (no TMDL in place)		2006		
Upper Rio	9000.A_006 NM-	cos manios canyon (NIVI-4 to Dr Canyon)		3.08	MILES	20.0.4.120	iviercury, rotal	3/30	303(d) List (no		2006	1	
13020101 Grande	9000.A_006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2006		
Upper Rio 13020101 Grande	9000.A 006	Los Alamos Canyon (NM-4 to DP Canyon)	5/5C	3.08	MILES	20.6.4.128	Radium	5/5C	303(d) List (no TMDL in place)		2018	1	
													Sampled as part of the URG 2017-2018 survey. Exceedences include 2/4 acute and 4/4 chronic
Upper Rio 13020101 Grande	NM- 2118.A 32	North Fork Tesuque Creek (Tesuque Creek to headwaters)	5/5A	2.4	MILES	20.6.4.121	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	1 2020	may not be actual uses for this stream reach.	ALU TR aluminum. Therefore, aluminum was listed.
			-,	2.4				-,		202	1020	TMDL for turbidity.	Sampled as part of the URG 2017-2018 survey. Turbidity thresholds were not exceeded. A
Upper Rio	NM-								303(d) List (no				Level One sedimentation survey was FS (Level Two needed to complete the assessment).  Therefore, turbidity was removed and sedimenation remains.
13020101 Grande	2120.A_703	Pioneer Creek (Red River to headwaters)	5/5A	5.36	MILES	20.6.4.123	Sedimentation/Siltation	5/5A	TMDL in place)	2021	1 2012		
Upper Rio 13020101 Grande	NM- 2120.A 706		5/5A	2 **	MILES	20.6.4.123	Turbidity	5/5A	303(d) List (no TMDL in place)	2021			Sampled as part of the URG 2017-2018 survey. Turbidity thresholds were exceeded. Therefore,
Upper Rio	212U.A_/U6	riacei creek (neu niver to neauwaters)	3/3A	3.41	IAIIFE2	20.0.4.123	raroralty	3/3A	303(d) List (no	2021	2020	1	turbidity was listed.  Sampled as part of the URG 2017-2018 survey (limited sampling; n=1 to 4 depending on
13020101 Grande	NM-2111_20	Pojoaque River (San Ildefonso bnd to Pojoaque bnd)	5/5A	0.68	MILES	20.6.4.114	Polychlorinated Biphenyls (PCBs)	5/5A	TMDL in place)	2021	1 2012		parameter). There were 1/1 PCB exceedences. Therefore, PCBs remains.
												This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
												completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
												NMAC. Metals listings based on exceedences of	
	NM-	Bushla Canuan (Acid Canuan to k t t	5/5B	2	MILES	20 6 4 08	Aluminum, Total Recoverable	c/cn	303(d) List (no		2011	acute criteria.	
13020101 Grande	9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	15/5B	3.78	IVIILE2	20.6.4.98	Aluminum, Total Recoverable	5/5B	TMDL in place)		2018	1	

нис	HUC EIGHT			AU IR	WATER	CIZE			PARAMETER (Cause) IR		TMDL	CYCLE FIRST		
	NAME	AU_ID	AU NAME	CATEGORY		UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
													This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
	Upper Rio	NM-								303(d) List (no			NMAC. Metals listings based on exceedences of acute criteria.	
13020101	Grande	9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.7	MILES	20.6.4.98	Copper, Dissolved	5/5B	TMDL in place)		2018	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be	
													completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of	
	Upper Rio	NM-							5/5B	303(d) List (no			acute criteria.	
13020101	Grande	9000.A_043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.7	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	TMDL in place)		2002	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of	
13020101	Upper Rio Grande	NM- 9000 A 043	Pueblo Canyon (Acid Canyon to headwaters)	5/5B	3.7	8 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2006	acute criteria.	
13020101	Granac	3000.71_043	r desid carryon (near carryon to neadwaters)	3/30	3.71	JAMEES	20.0.4.30	r oryentormated diprietry of cosy	3/30	TWIDE III place)		2000	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
													NMAC. Metals ALU listings based on exceedences	
	Upper Rio	NM-								303(d) List (no			of acute criteria.	
13020101	Grande	99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.7	MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	TMDL in place)		2018		
													This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
													completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98	
													NMAC. Metals ALU listings based on exceedences of acute criteria.	
13020101	Upper Rio Grande	NM- 99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.7	8 MILES	20.6.4.98	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)		2010		
			, , , , , , , , , , , , , , , , , , , ,	.,									This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
													NMAC. Metals ALU listings based on exceedences	
	Upper Rio	NM-								303(d) List (no			of acute criteria.	
13020101	Grande	99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.7	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010	This AU may be ephemeral. The process detailed	
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
													20.6.4.97 NMAC. Until such time, this AU remains	
													classified under Intermittent Waters - 20.6.4.98 NMAC. Metals ALU listings based on exceedences	
													of acute criteria.	
13020101	Upper Rio Grande	NM- 99.A_001	Pueblo Canyon (Los Alamos Canyon to Los Alamos WWTP)	5/5C	2.7	MILES	20.6.4.98	Selenium, Total Recoverable	5/5C	303(d) List (no TMDL in place)		2018		
													Application of the SWQB Hydrology Protocol (survey date 7/21/08) indicate this assessment unit	
													is ephemeral (Hydrology Protocol score of 3.75 -	
													see http://www.nmenv.state.nm.us/swqb/Hydrology/	
													for additional details on the protocol). The process detailed in 20.6.4.15 NMAC Subsection C must be	
													completed in order to a waterbody under	
	Upper Rio	NM-								303(d) List (no			20.6.4.97 NMAC. Until such time, this waterbody will remain under 20.6.4.98 NMAC.	
13020101	Grande	97.A_006	Pueblo Canyon (Los Alamos WWTP to Acid Canyon)	5/5C	3.2	7 MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	TMDL in place)		2010	Application of the SWQB Hydrology Protocol	
													(survey date 7/21/08) indicate this assessment unit	
													is ephemeral (Hydrology Protocol score of 3.75 - see	
													http://www.nmenv.state.nm.us/swqb/Hydrology/ for additional details on the protocol). The process	
													detailed in 20.6.4.15 NMAC Subsection C must be	
													completed in order to a waterbody under 20.6.4.97 NMAC. Until such time, this waterbody	
120201	Upper Rio	NM- 97.A 006	Bushle Conum /Lee Alemes WAYER to Acid Conum	5/5C		7 5 411 55	20.6.4.98	Dehublarinated District (DCD-)	E /EC	303(d) List (no		2010	will remain under 20.6.4.98 NMAC.	
13020101	urande	97.A_00b	Pueblo Canyon (Los Alamos WWTP to Acid Canyon)	5/5L	3.2	7 MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)	-	2010	4	

												0.015		
нис	HUC FIGHT			AU IR	WATER	SIZE			PARAMETER (Cause) IR		TMDL	CYCLE		
EIGHT	NAME	AU ID	AU NAME	CATEGORY		UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU COMMENT	2020 IR ASSESSMENT RATIONALE
Lioni	, , , , , , , , , , , , , , , , , , ,	,A0_10	70 17.112	CATEGORY	J.E.	0.0.7	TY QUI NEV ENERGE	CHOSE HAME	CATEGORY	314103	DAIL	LIGITED	NO_COMMENT	This AU was sampled as part of the URG 2017-2018 survey. Assessable submitted data from NMED GWQB/Chevron and Amigos Bravos were included in the assessment data set. Although
														TN and delta DO nutrient thresholds were exceeded, the minimum LTD DO was greater than
														the applicable criterion (6.0 mg/L), so nutrient impairment is not documented. The applicable
	Upper Rio	NM-								303(d) List (no				benthic macroinvertebrate index was exceeded. Therefore, nutrients was removed, and benthic macroinvertebrate impairment was added.
13020101			Red River (Placer Creek to East Fork Red River)	5/5C	6.01	MILES	20.6.4.123	Benthic Macroinvertebrates	5/5C	TMDL in place)		202	0	bentine macroinvertebrate impairment was added.
													TMDL for dissolved aluminum 2006 (withdrawn in	
													2013 because dissolved aluminum criteria no longer apply).	NMED GWQB/Chevron and Amigos Bravos were collated into the assessment dataset. This AU remains listed for chronic total recoverable aluminum because there was more than one
													ionger apprij.	exceedence in a three-year period (2015-2017 data) within the assessment data timeframe.
														Sonde data recorded exceedences of the maximum turbidity duration thresholds. The percent
														sand and fines exceeded the Level One sedimentation threshold. Level Two data not collected so the sedimentation assessment is incomplete (noted as a parameter of concern with data
														gap). Therefore, total recoverable aluminum remains (IR Cat 5C), and turbidity was listed.
														Additional data were submitted by GEI during the public comment period for the draft 2020 Integrated List from Dec 2018, and July 2020 (not yet validated), sampling events. SWQB notes
														the downward trend in the total recoverable aluminum concentrations at certain water quality
														stations from 2014 to 2020, and an upstream to downstream increase in concentration in the
														Red River through the CMI Questa Mine site is also documented. Since water quality appears to be improving based on the most recent available data, the aluminum impairment is noted as
														IR Category 5C. This assessment unit will be re-assessed for aluminum for the draft 2022
										303(d) List (no				Integrated List.
13020101	Upper Rio Grande	NM-2119 10	Red River (Rio Grande to Placer Creek)	5/5A	21.16	MILES	20.6.4.122	Aluminum, Total Recoverable	5/5C	TMDL in place)		201	8	
									7,00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			TMDL for dissolved aluminum 2006 (withdrawn in	This AU was sampled as part of the URG 2017-2018 survey. Assessable submitted data from
													2013 because dissolved aluminum criteria no	NMED GWQB/Chevron and Amigos Bravos were collated into the assessment dataset. This AU
													longer apply).	remains listed for chronic total recoverable aluminum because there was more than one exceedence in a three-year period (2015-2017 data) within the assessment data timeframe.
														Sonde data recorded exceedences of the maximum turbidity duration thresholds. The percent
														sand and fines exceeded the Level One sedimentation threshold. Level Two data not collected so the sedimentation assessment is incomplete (noted as a parameter of concern with data
														gap). Therefore, total recoverable aluminum remains (IR Cat 5C), and turbidity was listed.
														Additional data were submitted by GEI during the public comment period for the draft 2020
														Integrated List from Dec 2018, and July 2020 (not yet validated), sampling events. SWQB notes the downward trend in the total recoverable aluminum concentrations at certain water quality
														stations from 2014 to 2020, and an upstream to downstream increase in concentration in the
														Red River through the CMI Questa Mine site is also documented. Since water quality appears
														to be improving based on the most recent available data, the aluminum impairment is noted as IR Category 5C. This assessment unit will be re-assessed for aluminum for the draft 2022
														Integrated List.
13020101	Upper Rio	NN4 2110 10	Red River (Rio Grande to Placer Creek)	5/5A	21.16	NAU EC	20.6.4.122	Turbidity	5/5A	303(d) List (no TMDL in place)	202	1 202		
1302010.	Upper Rio	NM-	ned river (no dialide to riace: creek)	J/J/	21.10	IVIILLES	20.0.4.122	Turblacy	5/5/4	303(d) List (no	202	202		Sampled as part of the URG 2017-2018 survey. Level One and Two sedimentation thresholds
13020101	Grande	2118.A_40	Rio Chupadero (USFS bnd to headwaters)	5/5A	6.05	MILES	20.6.4.121	Sedimentation/Siltation	5/5A	TMDL in place)	202	202	0	were exceeded. Therefore, sedimentation was listed.
														Sampled as part of URG 2017-2018 survey. Accessible only by lengthy hike (n<4). There were 1/3 acute TR aluminum exceedences. Level One and Two sedimentation thresholds were
	Upper Rio	NM-								303(d) List (no				exceeded. Therefore, sedimentation was listed. Aluminum was added as a parameter of
13020101	Grande	2118.A_42	Rio en Medio (Aspen Ranch to headwaters)	5/5A	3.09	MILES	20.6.4.121	Sedimentation/Siltation	5/5A	TMDL in place)	202	202		concern.  Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos
													TIMBLS for temperature and specific conductance.	were collated into the assessment dataset. The existing E. coli, SC, and temperature listings
														were confirmed. Turbidity grab data indicate potential impairment (sonde data needed to
														confirm). A Level Two sedimentation survey did not exceed the applicable threshold. The median TN and TP values did not exceed the applicable thresholds. Therefore, E. coli. SC. and
	Upper Rio	NM-												temperature remain listed; sedimentation and nutrients were removed; and turbidity was
13020101	Grande	2120.A_512	Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5C	5.21	MILES	20.6.4.123	E. coli	4A	TMDL Completed	09/13/2012	200	-	added (5C).
													IMDLs for temperature and specific conductance.	Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos were collated into the assessment dataset. The existing E. coli, SC, and temperature listings
														were confirmed. Turbidity grab data indicate potential impairment (sonde data needed to
														confirm). A Level Two sedimentation survey did not exceed the applicable threshold. The median TN and TP values did not exceed the applicable thresholds. Therefore, E, coli. SC, and
	Upper Rio	NM-												temperature remain listed; sedimentation and nutrients were removed; and turbidity was
13020101	Grande	2120.A_512	Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5C	5.21	MILES	20.6.4.123	Specific Conductance	4A	TMDL Completed	12/17/2004	199		added (5C).
													TMDLs for temperature and specific conductance.	Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos were collated into the assessment dataset. The existing E. coli, SC, and temperature listings
														were collated into the assessment dataset. The existing E. Coll, SC, and temperature listings were confirmed. Turbidity grab data indicate potential impairment (sonde data needed to
														confirm). A Level Two sedimentation survey did not exceed the applicable threshold. The
	Upper Rio	NM-				1								median TN and TP values did not exceed the applicable thresholds. Therefore, E. coli, SC, and temperature remain listed: sedimentation and nutrients were removed: and turbidity was
13020101		2120.A_512	Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5C	5.21	MILES	20.6.4.123	Temperature	4A	TMDL Completed	12/17/2004	199		added (5C).
													TMDLs for temperature and specific conductance.	Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos
														were collated into the assessment dataset. The existing E. coli, SC, and temperature listings were confirmed. Turbidity grab data indicate potential impairment (sonde data needed to
														confirm). A Level Two sedimentation survey did not exceed the applicable threshold. The
														median TN and TP values did not exceed the applicable thresholds. Therefore, E. coli, SC, and
13020101	Upper Rio Grande	NM- 2120.A 512	Rio Fernando de Taos (R Pueblo d Taos to USFS bnd at canyon)	5/5C	5,21	MILES	20.6.4.123	Turbidity	5/5C	303(d) List (no TMDL in place)		202	0	temperature remain listed; sedimentation and nutrients were removed; and turbidity was added (SC).
	1			1,4	3.21		,		1-,	piace)	-1	202	- I	annua (na).

MAX.	is confirmed.  was documented with  ed.  d from Amigos Bravos  coil and 6/7 specific
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Upper 100 Upper	. coli and 6/7 specific
Upper Rio 1300000 Grande 140 A 6.84 MILES 140 A 6.84 MILE	. coli and 6/7 specific
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30/00/10   Canade   8A, QO   8   No Fernando de Taos (Tenditas Creek to headwaters)   4A   6.84   MilES   20.6.4.123   E. coli   4A   TMDG. Completed   60/13/2012   2008   NMED3 Hydrology Protocol   http://www.mem.state.mm.si/web/hydrology Protocol   http://www.mem.state.mm.s	. coli and 6/7 specific
MAID Hydrology Protocol   Hy	. coli and 6/7 specific
Upper Rio   Name   130/2013   Grande   2120 A, 513   Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek)   5/5A   11.54   MRLS   20.6.4.123   Specific Conductance   5/5A   TMUL in place)   2021   2022   2022   2022   2023   NAMED: Hydrology Protocol   Hybry Cymow memory state mm.us/weigh/hydrology   were colleded into the assessment dataset. Exceedences included 0/1   was performed at this Au or 5/23/11. According to the protocol, this ALI falls under the "perennal" conductance and temperature were added, and E. coll was removed.   NAMED: Hydrology Protocol   Hybry Cymow memory state mm.us/weigh/hydrology   were colleded into the assessment dataset. Exceedences included 0/1   was performed at this Au or 5/23/11. According to conductance and temperature were added, and E. coll was removed.   NAMED: Hydrology Protocol   Hybry Cymow memory state mm.us/weigh/hydrology   were colleded into the assessment dataset. Exceedences included 0/1   was performed at this Au or 5/23/11. According to conductance and temperature were added, and E. coll was removed.   NAMED: Hydrology Protocol   Hydrology Protocol   Hydrology Protocol   Hybry Cymow memory state mm.us/weigh/hydrology Protocol   Hybry Cymox Cymow memory state mm.us/weigh/hydrology Protocol   Hybry Cymow memory state mm.us/weigh/hydrology Protocol   Hybry Cymow Cymow Mybry Cymow Cymow Mybry Cymow Cymow Mybry Cymow Cymow Cymow Myb	. coli and 6/7 specific
Upper Rio 130/2013 [Grande 2120A, 513] Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Specific Conductance 5/5A 7 MDL in place) 2022 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Specific Conductance 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 15.35 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 15.35 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 15.35 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 15.35 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place) 2021 2020 (apper Rio 2120A, 513) Ro Fernando de Taos (UFS bnd at caryon to Tienditas Creek) 5/5A 15.35 MILES 20.6.4.124 Turbidity 5/5A 7 MDL in place 2021 2020 (apper Rio 2120A, 513) Ro Fernando d	
3202013 Grande 220 A, 513 Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Specific Conductance 5/5A TMDR in place) 2021 2020 definition in 20.6.4.7 MMA. specific Conductance 10.00 (http://www.nemex.state.mu.us/swipb/hydrology) Protocol (http://www.nem.state.mu.us/swipb/hydrology) Pr	refore, specific
Name	
Upper Rio   NM—   13202101   Grande   2120.A_513   Temperature   15/5A   11.54   MILES   20.6.4.123   Temperature   5/5A   TMDL in place   2021   2020   Embedding the personal conductance and temperature were added, and E. coil was removed.   13202101   Sampled as part of the 2017-2018 Upper Rio   13202101   Grande   13202	d from Amigos Brayos
Upper Rio 1302010 Grande 2120 A, 513 Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek) 1302010 Grande 2120 A, 513 Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek) 1302010 Grande 2120 A, 513 Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek) 1302010 Grande 2120 A, 513 Rio Fernando de Taos (UFSF bnd at canyon to Tienditas Creek) 1302010 Grande 2118 A, 60 Rio Frijoles (Rio Medio to Pecos Wilderness) 1302010 Grande 2118 A, 60 Rio Frijoles (Rio Medio to Pecos Wilderness) 1302010 Grande 1302010 Gran	
302(01) Grande 2120.A, 513 Rio Fernando de Taos (UFSF bind at canyon to Tienditas Creek) 5/5A 11.54 MILES 20.6.4.123 Temperature 5/5A TMDL in place) 2021 2020 Temperature very 2 of a exceedences of the 2007 NMAC dissolved aluminum chronic criterion (87 ug/L). Upper Rio 1302(01) Grande 2118.A, 60 Rio Frijoles (Rio Medio to Pecos Wilderness) 5/5A 15.35 MILES 20.6.4.121 Turbidity 5/5A TMDL in place) 2021 2020 Tiender very 2 of a exceedences of the 2007 NMAC dissolved aluminum chronic criterion (87 ug/L). Utribidity was listed. E. coli was added as a part material remains listed for turbidity due to the absence of an applicable de-list were also exceedences of the 2007 NMAC application of the 2017-2018 Upper Rio Grande survey. This dual remains listed for turbidity due to the absence of an applicable de-list were also exceedences of the six and seven day SEV turbidity thresholds are hased on MMS current fish consumption advisories for this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from this water body. Per USEPA guidner, these advisories from	refore, specific
There were 2 of 4 exceedences of the 2017-2018 URS survey. Exceedences included dissolved aluminum chronic criterion (87 ug/L).  Turbidity 5/5A 15.35 MILES 20.6.4.121 Turbidity 5/5C 15	
Upper Rio Grande survey. This dual Upper Rio Upper Rio Upper Rio Upper Rio Upper Rio Upper Rio Grande Survey. This dual Upper Rio Upper Rio Upper Rio Upper Rio TMDL In turbidity. Fish Tissue Advisory listings Sampled a spart of the 2017-2018 Upper Rio Grande survey. This dual	2 F. coli (need n>=4 to
13020101 Grande 218.A_60 Rio Frijoles (Rio Medio to Pecos Wilderness) 5/5A 15.35 MILES 20.6.4.121 Turbidity 5/5A TMDL in place) 2021 2020 Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual remains listed for turbidity due to the absence of an applicable de-list were also exceedences of the six are based on NMS-2111_12 Rio Grande (Embudo Creek to Rio Pueblo de Taos) 5/5C 15.35 MILES 20.6.4.114 Turbidity 5/5C TMDL in place) 2012  TMDL in place) 2021 2020  TMDL in place) 2022 2020  Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual remains listed for turbidity due to the absence of an applicable de-list were also exceedences of the six are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  1302010 Grande NM-211_10 Rio Grande (Dikay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 2020  TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual remains listed for turbidity due to the absence of an applicable de-list were also exceedences of the threat through turbidity thresholds, an area based on NMs current fish consumption advisories on a statiment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  1302010 Grande NM-211_10 Rio Grande (Dikay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 2020  TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
Sampled as part of the 2017-2018 Upper Rio Upp	
Upper Rio Upper	II stroom rooch
Upper Rio  Upper Rio  Upper Rio  Upper Rio  13020101 Grande  Upper Rio  13020102 Grande  NM-2111_12 Rio Grande (Embudo Creek to Rio Pueblo de Taos)  5/5C  15.35 MILES  20.6.4.114  Turbidity  5/5C  15.35 MILES  20.6.4.114  Turbidity  5/5C  TMDL in place)  TMDL for turbidity. Fish Tissue Advisory listings are based on NMs. current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance, these advisories demonstrate non advisories for this water body. Per USEPA guidance for the 2017-2018 Upper Rio Grande as univery. This dual memory of the fish is the actual concern.  303(d) List (no 303(d) L	
TADL for turbidity. Fish Tissue Advisory Istings are based on NM-211_10 Rio Grande (Dikay Owingeh bnd to Embudo Creek)  TADL for turbidity. Fish Tissue Advisory listings are based on NM-211_10 Rio Grande and part of the 2017-2018 Upper Rio Grande survey. This dual are based on the control of the 2017-2018 Upper Rio Grande survey. This dual are based on the control of the 2017-2018 Upper Rio Grande survey. This dual are based on the part of the 2017-2018 Upper Rio Grande survey. This dual are based on the 2017-2018 Upper Rio Grande survey. This dual are	
are based on MMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories formonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  1302010] Grande NM-211_10 Rio Grande (Ohkay Owingeh bind to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 2020  17MDL for turbidity due to the absence of an applicable designated exceedance of the three through six of a public designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  1802010 Grande NM-211_10 Rio Grande (Ohkay Owingeh bind to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 2020  17MDL for turbidity due to the absence of an applicable designated exceedances of the three through concerns the turbidity due to the absence of an applicable designated exceedance of the time and the publicable designated on the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  1802010 Grande NM-211_10 Rio Grande (Ohkay Owingeh bind to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 303(d) List (no TMDL in place) 303(d) List	
advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.  13020101 Grande NM-2111_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place)  1701 In place)  1804 Advisories for this water body. Per USEPA exceedences of the three through structors at the sacread search of the three through structors and attainment of CVA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even through human consumption of the fish is the actual concern.  13020102 Grande NM-2111_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place)  1701 In place)  1702 TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
Upper Rio 13020101 Grande NM-211_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 15.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 5/5C 303(d) List (no actual concern. 5/5C 303(d) List (no a	
Upper Rio Upper Rio 13020101 Grande NM-211_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) S/SC 14.07 MILES 20.64.114 DDT - Fish Consumption Advisory S/SC TMDL in place) Should be "fishable". Therefore, the impaired designated use is the associated aquatic life even through human cosmismption of the fish is the actual concern.  TMDL in place) TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	ory that covers this AU.
Upper Rio  13020101 Grande  NM-211_10  Rio Grande (Ohkay Owingeh bnd to Embudo Creek)  5/5C  14.07 MILES  14.07 MILES  15.06.4.114  DDT - Fish Consumption Advisory  5/5C  TMDL in place)  5/5C  TMDL in place)  5/5C  TMDL for turbidity. Fish Tissue Advisory listings  5 sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
Upper Rio 13020101 Grande NM-2111_0 NM-2111_10 NG Grande (Ohkay Owingeh bnd to Embudo Creek) NM-2111_0 NG Grande (Ohkay Owingeh bnd to Embudo	
13020101 Grande NM-2111_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 DDT - Fish Consumption Advisory 5/5C TMDL in place) 2020 TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
TMDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
	II stroom rooch
are based on NMs current fish consumption remains listed for turbidity due to the absence of an applicable de-list	
advisories for this water body. Per USEPA exceedences of the three through six day SEV turbidity thresholds, an	/10 grab turbidity
guidance, these advisories demonstrate non- measurements > 50 NTU. There is no longer PCB fish consumption ad	ry that covers this AU.
attainment of CWA goals starting that all waters should be "fishable". There are DDT and mercury consumption advisories.	
designated use is the associated aquatic life even	
though human consumption of the fish is the	
Upper Rio   303(d) List (no   actual concern.   303(d) List (no   actual concern.   303(d) List (no   2020)   303(d) Lis	
13020101 Grande NM-2111_10 Rio Grande (Ohkay Owingeh bnd to Embudo Creek) 5/5C 14.07 MILES 20.6.4.114 Mercury - Fish Consumption Advisory 5/5C TMDL in place) 2020 TANDL for turbidity. Fish Tissue Advisory listings Sampled as part of the 2017-2018 Upper Rio Grande survey. This dual	
are based on NMs current fish consumption remains listed for turbidity due to the absence of an applicable de-list	U stream reach
advisories for this water body. Per USEPA exceedences of the three through six day SEV turbidity thresholds, an	methodology,
guidance, these advisories demonstrate non- measurements > 50 NTU. There is no longer PCB fish onsumption ad	methodology, I/10 grab turbidity
attainment of CWA goals trating that all waters should be "fisable" impaired the impaired should be "fisable" impaired should be "fi	methodology, I/10 grab turbidity
designated use is the associated aquatic life even	methodology, I/10 grab turbidity
though human consumption of the fish is the	methodology, I/10 grab turbidity
Upper Rio	methodology, I/10 grab turbidity
130/2013 Grande   NNH-2111_20 I I I I I I I I I I I I I I I I I I I	methodology, I/10 grab turbidity
data document continued temperature impairment. There were 1/3:	methodology, /10 grab turbidity ory that covers this AU.
exceedences at the station above the Rio Grande (0/4 at the station a	methodology, //10 grab turbidity ory that covers this AU.
Upper Rio Upper	methodology, //10 grab turbidity ony that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore,
3302013   Grande   NM-2119_05   Rio Grande (Red River to CO border)	methodology, //10 grab turbidity ony that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore,
Upper Rio 303(d) List (no data document temperature impairment. Therefore, temperature an	methodology, /10 grab turbidity ory that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore, parameter of concern.
13020101 Grande NM-2119_00 Rio Grande (Rio Pueblo de Taos to Red River) 5/5A 23.29 MILES 20.64.122 Temperature 5/5A TMDL in place) 2021 2020	methodology, //10 grab turbidity ory that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore, parameter of concern.  dences. Thermograph
Sampled a part of the URG 2017 2018 survey. There were 2/5 pit ex Upper Rio 100 2018 1018 1	methodology, //10 grab turbidity pry that covers this AU.  edences. Thermograph te TR aluminum hillo]. Therefore, parameter of concern. dences. Thermograph H (SC) were listed.
Upper Rio   303(d) Lts (no   303(d) Lt	methodology, '/10 grab turbidity ory that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore, oarameter of concern. dences. Thermograph H (SC) were listed. dences. Thermograph
The seast house leaves the last the las	methodology, '/10 grab turbidity ory that covers this AU.  edences. Thermograph te TR aluminum hiflo). Therefore, oarameter of concern. dences. Thermograph H (SC) were listed. dences. Thermograph

HUC HUC EIGHT			AU IR		SIZE			PARAMETER (Cause) IR		TMDL	CYCLE FIRST		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT TMDL for turbidity. Fish Tissue Advisory listings	2020 IR ASSESSMENT RATIONALE Sampled as part of the 2017-2018 Upper Rio Grande survey. Thermograph data document
Upper Rio 13020101 Grande	NM-2111_11	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A	0.69	MILES	20.6.4.114	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2020	Inductor Turbidity. Hen Issue Advasory issuings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	sampine as part or the 2U1-2U3 Upper is no virance survey, intermograph data document temperature impairment. This dual AUI stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology, exceedences of the three through six day SEV utribidity the survey of the control of the contro
Upper Rio 13020101 Grande	NM-2111_11	Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A	0.69	MILES	20.6.4.114	Temperature	5/5A	303(d) List (no TMDL in place)	2021	2020	TAMDL for turbidity. Fish Tissue Advisory istings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated a quatic life even though human consumption of the fish is the actual concern.	Sampled as part of the 2017-2018 Upper Rio Grande survey. Thermograph data document temperature impairment. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology, exceedences of the three through six day SEV turbidity thresholds, and 2/4 grab turbidity measurements - 50 NTU. Therefore, turbidity remains and temperature was added. There is no longer PCB fish consumption advisory that covers this AU. There is a fish consumption advisory for mercury.
Upper Rio 13020101 Grande		Rio Grande (Santa Clara Pueblo bnd to Ohkay Owingeh bnd)	5/5A	0.69	MILES	20.6.4.114	Turbidity	4A	TMDL Completed	1 06/02/2005	1998	TAMDL for turbidity. Fish Tissue Advisory istings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non- attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Sampled as part of the 2017-2018 Upper Rio Grande survey. Thermograph data document temperature impairment. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology, exceedences of the three through six day SEV turbidity thresholds, and 2/4 grab turbidity measurements - 50 NTU. Therefore, turbidity remains and temperature was added. There is no longer PCB fish consumption advisory that covers this AU. There is a fish consumption advisory for mercury.
												TMDL for specific conductance.	Sampled as part of the URG 2017-2018 survey. E. coli, temperature, and SC impairment was
Upper Rio 13020101 Grande	NM- 2120.A_501	Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A	10.57	MILES	20.6.4.123	Dissolved oxygen	5/5A	303(d) List (no TMDL in place)	2021	2020		confirmed. The TN and TP medians did not exceed nutrient thresholds. Sonde data indicate DO impairment. Therefore, nutrients was changed to DO; and the E. coli, temperature, and SC impairments remain.
												TMDL for specific conductance.	Sampled as part of the URG 2017-2018 survey. E. coli, temperature, and SC impairment was confirmed. The TN and TP medians did not exceed nutrient thresholds. Sonde data indicate
Upper Rio 13020101 Grande	NM- 2120 A 501	Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A	10.57	MILES	20.6.4.123	E. coli	5/5A	303(d) List (no TMDL in place)	2021	2014		DO impairment. Therefore, nutrients was changed to DO; and the E. coli, temperature, and SC impairments remain.
13010101 Glanac	L1L0.N_301	The Grande del nation (11 debie de 1463 to tito de 14 ona)	3/3/1	10.57	WILLES	20.0.4.123	L. COII	3,311	TWIDE III PIUCE)	2021	2014	TMDL for specific conductance.	Sampled as part of the URG 2017-2018 survey. E. coli, temperature, and SC impairment was
Upper Rio 13020101 Grande	NM- 2120 A 501	Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A	10.57	MILES	20.6.4.123	Specific Conductance	4A	TMDL Completed	12/17/2004	2004		confirmed. The TN and TP medians did not exceed nutrient thresholds. Sonde data indicate DO impairment. Therefore, nutrients was changed to DO; and the E. coli, temperature, and SC impairments remain.
		,								, ,		TMDL for specific conductance.	Sampled as part of the URG 2017-2018 survey. E. coli, temperature, and SC impairment was
Upper Rio 13020101 Grande	NM- 2120.A 501	Rio Grande del Rancho (R Pueblo de Taos to Rito de la Olla)	5/5A	10.57	MILES	20.6.4.123	Temperature	5/5A	303(d) List (no TMDL in place)	2021	2012		confirmed. The TN and TP medians did not exceed nutrient thresholds. Sonde data indicate DO impairment. Therefore, nutrients was changed to DO; and the E. coli, temperature, and SC impairments remain.
Upper Rio	NM- 2120.A 600	Die Hande (Die Geneda te HEFF had)		0.74	MILES	20.6.4.129				42/47/2004	2002	TMDL for temperature.	Sampled as part of the URG 2017-2018 survey. Thermograph data document continued
13020101 Grande	2120.A_600	Rio Hondo (Rio Grande to USFS bnd)	4A	8.74	MILES	20.6.4.129	Temperature	4A	TMDL Completed	1 12/1//2004	2002		temperature impairment.  Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature
Upper Rio 13020101 Grande	NM- 2118.A_53	Rio Medio (Rio Frijoles to headwaters)	5/5A	17.88	MILES	20.6.4.121	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	2020		impairment. Sonde data exceeded turbidity thresholds. There were 2/4 chronic ALU TR aluminum and 1/2 chronic dissolved lead exceedences. Therefore, temperature, turbidity, and aluminum were listed. Lead was noted as a parameter of concern.
Upper Rio	NM-								303(d) List (no				Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature impairment. Sonde data exceeded turbidity thresholds. There were 2/4 chronic ALU TR aluminum and 1/2 chronic dissolved lead exceedences. Therefore, temperature, turbidity, and aluminum were listed. Lead was noted as a parameter of concern.
13020101 Grande	2118.A_53	Rio Medio (Rio Frijoles to headwaters)	5/5A	17.88	MILES	20.6.4.121	Temperature	5/5A	TMDL in place)	2021	2020		Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature
Upper Rio 13020101 Grande	NM- 2118.A_53	Rio Medio (Rio Frijoles to headwaters)	5/5A	17.88	MILES	20.6.4.121	Turbidity	5/5A	303(d) List (no TMDL in place)	2021	2020		impairment. Sonde data exceeded turbidity thresholds. There were 2/4 chronic ALU TR aluminum and 1/2 chronic dissolved lead exceedences. Therefore, temperature, turbidity, and aluminum were listed. Lead was noted as a parameter of concern.
Upper Rio	NM-								303(d) List (no			Reach is difficult to access. Watershed impacted by 2012 Santa Fe National Forest Pacheco Fire.	Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature impairment. Therefore, temperature was listed.
13020101 Grande	2118.A_43	Rio Nambe (Nambe Pueblo bnd to headwaters)	5/5A	9.23	MILES	20.6.4.121	Temperature	5/5A	TMDL in place)	2021	2020		Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature
Upper Rio 13020101 Grande	NM- 2120.A_410	Rio Pueblo (Picuris Pueblo bnd to headwaters)	5/5A	20.44	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	2020		impairment. There were 2/6 chronic ALU TR aluminum exceedences. TN and TP medians did not exceed nutrient thresholds. Therefore, temperature and aluminum were listed, and nutrients was removed.
Upper Rio	NM-								303(d) List (no				Sampled as part of the URG 2017-2018 survey. Thermograph data documented temperature impairment. There were 2/6 chronic ALU TR aluminum exceedences. TN and TP medians did not exceed nutrient thresholds. Therefore, temperature and aluminum were listed, and
13020101 Grande	2120.A_410	Rio Pueblo (Picuris Pueblo bnd to headwaters)	5/5A	20.44	MILES	20.6.4.123	Temperature	5/5A	TMDL in place)	2021	2020	TMDL for temperature and sedimentation/siltation	nutrients was removed.  Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos
												(SBD).	were collated into the assessment dataset. TN and TP medians and delta DO exceeded applicable thresholds. Thermograph data document temperature impairment. The percent sand and fines exceeded the Level One sedimentation threshold. Level Two data not collected so the sedimentation assessment is incomplete (noted as a parameter of concern with data
Upper Rio 13020101 Grande	NM-2119 30	Rio Pueblo de Taos (Arroyo del Alamo to R Grande del Rancho)	5/5A	5.46	MILES	20.6.4.122	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2012		gap). Therefore, nutrients and temperature remain listed.
				5.40						2022	1011	TMDL for temperature and sedimentation/siltation (SBD).	Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos were collated into the assessment dataset. TN and TP medians and delta DO exceeded applicable thresholds. Thermograph data document temperature impairment. The percent sand and fines exceeded the Level One sedimentation threshold. Level Two data not collected so the sedimentation assessment is incomplete Inorde as a parameter of concern with data
Upper Rio		Pro Proble do Trans (Annual dal Alexandra)	5/54			20.5.4.422	T		THE CO.	43/4-/			gap). Therefore, nutrients and temperature remain listed.
13020101 Grande	NM-2119_30	Rio Pueblo de Taos (Arroyo del Alamo to R Grande del Rancho)	5/5A	5.46	MILES	20.6.4.122	Temperature	4A	TMDL Completed	12/17/2004	2004	l	

								PARAMETER			CYCLE		
HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT TMDL for temperature.	2020 IR ASSESSMENT RATIONALE Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos
Upper Rio 13020101 Grande	NM- 2120.A_511	Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd)	4A	3.09	MILES	20.6.4.123	E. coli	4A	TMDL Completed	09/13/2012	2012	·	were collated into the assessment dataset. The existing E. coli and temperature listings were confirmed.
												TMDL for temperature.	Sampled as part of the 2017-2018 URG survey. Assessable data submitted from Amigos Bravos
Upper Rio 13020101 Grande	NM- 2120.A 511	Rio Pueblo de Taos (R Grande del Rancho to Taos Pueblo bnd)	4A	3.09	MILES	20.6.4.123	Temperature	4A	TMDL Completed	12/17/2004	2004		were collated into the assessment dataset. The existing E. coli and temperature listings were confirmed.
												TMDL for temperature.	Sampled as part of the 2017-2018 URG survey. Thermograph data confirm the temperature
													listing. Although sonde data indicate DO impairment, TN and TP medians did not exceed nutrient thresholds. Sonde data exceeded turbidity thresholds. Therefore, temperature
Upper Rio									303(d) List (no				remains, nutrients was changed to DO, and turbidity was added.
13020101 Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A	2.38	MILES	20.6.4.122	Dissolved oxygen	5/5A	TMDL in place)	2021	2020	TMDL for temperature.	Sampled as part of the 2017-2018 URG survey. Thermograph data confirm the temperature
												TWIDE for temperature.	listing. Although sonde data indicate DO impairment, TN and TP medians did not exceed
Upper Rio													nutrient thresholds. Sonde data exceeded turbidity thresholds. Therefore, temperature remains, nutrients was changed to DO, and turbidity was added.
13020101 Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A	2.38	MILES	20.6.4.122	Temperature	4A	TMDL Completed	12/17/2004	2004	1	remains, nutrients was changed to bo, and turbidity was added.
												TMDL for temperature.	Sampled as part of the 2017-2018 URG survey. Thermograph data confirm the temperature listing. Although sonde data indicate DO impairment, TN and TP medians did not exceed
													nutrient thresholds. Sonde data exceeded turbidity thresholds. Therefore, temperature
Upper Rio									303(d) List (no				remains, nutrients was changed to DO, and turbidity was added.
13020101 Grande	NM-2119_20	Rio Pueblo de Taos (Rio Grande to Arroyo del Alamo)	5/5A	2.38	MILES	20.6.4.122	Turbidity	5/5A	TMDL in place)	2021	2020	)	Sampled as part of the 2017-2018 URG survey. Exceedences included 6/9 E. coli and 2/6
Upper Rio	NM-								303(d) List (no				chronic ALU TR aluminum. A 2019 sedimentation survey does not indicate impairment.
13020101 Grande	2120.A_120	Rio Quemado (Rio Arriba Cnty bnd to headwaters)	5/5A	16.34	MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020	)	Therefore, E. coli and aluminum were listed.  Sampled as part of the 2017-2018 URG survey. Exceedences included 6/9 E. coli and 2/6
Upper Rio	NM-								303(d) List (no				chronic ALU TR aluminum. A 2019 sedimentation survey does not indicate impairment.
	2120.A_120 NM-	Rio Quemado (Rio Arriba Cnty bnd to headwaters)	5/5A	16.34	MILES	20.6.4.123	E. coli	5/5A	TMDL in place) 303(d) List (no	2021	2020	TMDL for E. coli.	Therefore, E. coli and aluminum were listed.  Sampled as part of the 2017-2018 URG survey. Exceedences included 6/9 E. coli and 2/6
13020101 Grande	2118.A_52	Rio Quemado (Santa Cruz River to Rio Arriba Cnty bnd)	5/5A	3.84	MILES	20.6.4.121	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020		chronic ALU TR aluminum. Therefore, E. coli remains and aluminum was listed.
Upper Rio 13020101 Grande	NM- 2118.A_52	Rio Quemado (Santa Cruz River to Rio Arriba Cnty bnd)	5/5A	2.04	MILES	20.6.4.121	E. coli	4A	TMDL Completed	09/13/2012	2012	TMDL for E. coli.	Sampled as part of the 2017-2018 URG survey. Exceedences included 6/9 E. coli and 2/6 chronic ALU TR aluminum. Therefore, E. coli remains and aluminum was listed.
13020101 Grande Upper Rio	NM-	Nio Querriado (santa Cruz River to Rio Arriba Citty brid)	3/3A	3.04	IVIILES	20.6.4.121	E. COII	44	303(d) List (no	09/13/2012	2012		Sampled (limited, n=3) as part of the 2017-2018 URG survey. Sonde data exceeded turbidity
13020101 Grande	2120.A_822	Sanchez Canyon (Costilla Creek to headwaters)	5/5A	6.32	MILES	20.6.4.123	Turbidity	5/5A	TMDL in place)	2021	2020		thresholds. Therefore, turbidity was listed.
													Sampled as part of the 2017-2018 URG survey. Exceedences include 2/4 E. chronic ALU TR aluminum. A temperature grab data point (23.74 degrees F) confirms continued temperature
									303(d) List (no				impairment. Excessive levels of total phosphorus, chlorophyll a, % cyanobacteria, and low DO
	NM- 2118.B_00	Santa Cruz Lake	5/5A	92.95	ACRES	20.6.4.121	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020		indicate nutrient impairment. Therefore, temperature remains, and aluminum and nutrients were listed.
													Sampled as part of the 2017-2018 URG survey. Exceedences include 2/4 E. chronic ALU TR
													aluminum. A temperature grab data point (23.74 degrees F) confirms continued temperature impairment. Excessive levels of total phosphorus, chlorophyll a. % cyanobacteria, and low DO
Upper Rio	NM-								303(d) List (no				indicate nutrient impairment. Therefore, temperature remains, and aluminum and nutrients
13020101 Grande	2118.B_00	Santa Cruz Lake	5/5A	92.95	ACRES	20.6.4.121	Nutrients	5/5A	TMDL in place)	2021	2020	)	were listed.  Sampled as part of the 2017-2018 URG survey. Exceedences include 2/4 E. chronic ALU TR
													aluminum. A temperature grab data point (23.74 degrees F) confirms continued temperature
Upper Rio	NM-								303(d) List (no				impairment. Excessive levels of total phosphorus, chlorophyll a, % cyanobacteria, and low DO indicate nutrient impairment. Therefore, temperature remains, and aluminum and nutrients
13020101 Grande	2118.B_00	Santa Cruz Lake	5/5A	92.95	ACRES	20.6.4.121	Temperature	5/5A	TMDL in place)	2021	2012	2	were listed.
													Sampled as part of the 2017-2018 URG survey. Exceedences include 2/6 chronic ALU TR aluminum and 0/13 E. coli. Thermograph data document continued temperature impairment.
Upper Rio									303(d) List (no				A 2019 sedimentation survey does not indicate impairment. Therefore, temperature remains,
13020101 Grande	NM-2111_50	Santa Cruz River (Santa Clara Pueblo bnd to Santa Cruz Dam)	5/5A	8.37	MILES	20.6.4.114	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020	)	E. coli was removed, and and aluminum was listed.  Sampled as part of the 2017-2018 URG survey. Exceedences include 2/6 chronic ALU TR
													aluminum and 0/13 E. coli. Thermograph data document continued temperature impairment.
Upper Rio 13020101 Grande	NM 2111 FO	Santa Cruz River (Santa Clara Pueblo bnd to Santa Cruz Dam)	5/5A	0.27	MILES	20.6.4.114	Temperature	5/5A	303(d) List (no TMDL in place)	2021	2012		A 2019 sedimentation survey does not indicate impairment. Therefore, temperature remains,  E. coli was removed, and and aluminum was listed.
13020101 Granue	NIVI-2111_50	Santa Cruz River (Santa Clara Pueblo bilu to Santa Cruz Dani)	3/3A	0.37	IVIILES	20.6.4.114	remperature	3/3A	TWIDE III place)	2021	2012		Sampled as part of the 2017-2018 URG survey. Exceedences include 2/4 chronic ALU TR
													aluminum and 1/2 chronic dissolved lead. Thermograph data document temperature
Upper Rio 13020101 Grande	NM- 2118.A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	5/5A	1.01	MILES	20.6.4.121	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	2021	2020		impairment. Therefore, temperature and aluminum were listed. Lead is noted as a parameter of concern.
													Sampled as part of the 2017-2018 URG survey. Exceedences include 2/4 chronic ALU TR
Upper Rio	NM-								303(d) List (no				aluminum and 1/2 chronic dissolved lead. Thermograph data document temperature impairment. Therefore, temperature and aluminum were listed. Lead is noted as a parameter
13020101 Grande	2118.A_51	Santa Cruz River (Santa Cruz Reservoir to Rio en Medio)	5/5A	1.01	MILES	20.6.4.121	Temperature	5/5A	TMDL in place)	2021	2020		of concern.
												This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
												completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
												NMAC. Metals listings based on exceedences of	
Upper Rio 13020101 Grande	NM- 97.A 029	South Fork Acid Canyon (Acid Canyon to headwaters)	5/5B	0.00	MILES	20.6.4.98	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2014	acute criteria.	
22220201010100	<u></u>	and a surjoin prese carryon to reconnect (3)	-,50	0.03			eapper, business	3/30	DE III pidee)	1	201	This AU may be ephemeral. The process detailed	
												in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains	
												classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of	
Upper Rio	NM-								303(d) List (no			NMAC. Metals listings based on exceedences of acute criteria.	
13020101 Grande	97.A_029	South Fork Acid Canyon (Acid Canyon to headwaters)	5/5B	0.09	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	TMDL in place)		2014		
												This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be	
												completed in order to classify a waterbody under	
												20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
												NMAC. Metals listings based on exceedences of	
	NM- 97.A 029	South Fork Acid Canyon (Acid Canyon to headwaters)	5/5B	0.09	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2014	acute criteria.	
			1-7-	1				1.4				I.	·

HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL DATE	CYCLE FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
13020101	Upper Rio	NM-	Ute Creek (Costilla Creek to headwaters)	5/5A		MILES	20.6.4.123	F. coli	5/5A	303(d) List (no TMDL in place)	202			Sampled as part of the 2017-2018 URG survey. There were 2/4 E. coli exceedences. Therefore, E. coli was listed.
13020101	Upper Rio	NM-	Vidal Creek (Comanche Creek to headwaters)	5/5A		MILES	20.6.4.123	Aluminum, Total Recoverable	5/5A	303(d) List (no	202		ONRW status for surface waters in the Valle Vidal as of February 2006.	
	Upper Rio	NM-								303(d) List (no			ONRW status for surface waters in the Valle Vidal as of February 2006.	Sampled as part of the 2017-2018 URG survey. Exceedences include 2/8 E. coli and 2/7 chronic ALU TR aluminum. Thermograph data confirmed temperature impairment. Sonde data documented 100 impairment (universitient impairment was not documented). Therefore, temperature remains; and E. coli, aluminum and DO were added.
13020101	Grande	2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES	20.6.4.123	Dissolved oxygen	5/5A	TMDL in place)	202	1 202		Sampled as part of the 2017-2018 URG survey. Exceedences include 2/8 E. coli and 2/7 chronic ALU TR aluminum. Thermograph data confirmed temperature impairment. Sonde data documented DO impairment (nutrient impairment was not documented). Therefore, temperature remains; and E. coli, aluminum and DO were added.
13020101	Upper Rio Grande	NM- 2120 A 841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES	20.6.4.123	F. coli	5/5A	303(d) List (no TMDL in place)	202	1 202		
	Upper Rio	NM-							,	303(d) List (no			ONRW status for surface waters in the Valle Vidal as of February 2006.	Sampled as part of the 2017-2018 URG survey, Exceedences include 2/8 E. coli and 2/7 chronic ALU TR aluminum. Thermograph data confirmed temperature impairment. Sonde data documented 10 impairment (nutrient impairment was not documented). Therefore, temperature remains; and E. coli, aluminum and DO were added.
13020101	Grande	2120.A_841	Vidal Creek (Comanche Creek to headwaters)	5/5A	5.85	MILES	20.6.4.123	Temperature	5/5A	TMDL in place)	202	1 201	This AU may be ephemeral. The process detailed	
	Upper Rio	NM-								303(d) List (no			in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of acute criteria.	
13020101	Grande	97.A_004	Walnut Canyon (Pueblo Canyon to headwaters)	5/5C	0.38	MILES	20.6.4.98	Copper, Dissolved	5/5B	TMDL in place)		201	This AU may be ephemeral. The process detailed	
	Upper Rio	NM-								303(d) List (no			in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under intermittent Waters - 20.6.4.98 NMAC. Metals listings based on exceedences of acute criteria.	
13020101		97.A_004	Walnut Canyon (Pueblo Canyon to headwaters)	5/5C	0.38	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		201	0	E. coli was incorrectly assessed using a single sample WQC of 410 cfu/100 mL. Using the
43030403	Rio Chama	NN4 2442 50	Abiania Gradu (Bia Ghanna a bandantan)		43.00	MILES	20.6.4.116	Discolard source		TAKEL Consolitated	00/02/2004	199	in 2012.	applicable single sample WQC of 2507 cfu/100 mL, this AU is 1/7, Full Support for E. coli.
			Abiquiu Creek (Rio Chama to headwaters)	44				Dissolved oxygen	44	TMDL Completed  303(d) List (no	09/03/2004		Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVMa goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
	Rio Chama		Abiquiu Reservoir	5/5C			20.6.4.117	Mercury – Fish Consumption Advisory	5/5C	TMDL in place)  303(d) List (no		201	Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVMa goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
13020102	Rio Chama	NM-2114_00	Abiquiu Reservoir	5/5C	3257.91	ACRES	20.6.4.117	PCBS - Fish Consumption Advisory	5/5C	TMDL in place)  303(d) List (no		200	This AU may be ephemeral. The process detailed in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.6.4.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.6.4.98	
13020102	Rio Chama	98.A_006	Arroyo del Toro (Rio Chama to headwaters)	5/5C	6.89	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no		201	2 NMAC	
13020102	Rio Chama	9000.B_025	Burns Lake (Rio Arriba)	5/5A	1.59	ACRES	20.6.4.99	Nutrients	5/5A	TMDL in place)	202	1 201		
		NM-								303(d) List (no			This AU may be ephemeral. The process detailed in 20.64.15 NMAC Subsection C must be completed in order to classify a waterbody under 20.64.97 NMAC. Until such time, this AU remains classified under Intermittent Waters - 20.64.98	
13020102	Rio Chama	98.A_005 NM-	Canada de Horno (Rio Chama to headwaters)	5/5C		MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no			NMAC.  TMDLs prepared for temperature and SC in 2011.	
13020102	Rio Chama	2116.A_030 NM-	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43	MILES	20.6.4.119	Nutrients	5/5C	TMDL in place)		201		
13020102	Rio Chama	2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43	MILES	20.6.4.119	Specific Conductance	4A	TMDL Completed	08/16/2011	200	6	
13020102	Rio Chama	NM- 2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43	MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	200	-	
13020102	Rio Chama	NM- 2116.A_030	Canjilon Ck (Perennial portions Abiquiu Rsrv to headwaters)	5/5C	37.43	MILES	20.6.4.119	Turbidity	5/5C	303(d) List (no TMDL in place)		200		
13020102	Rio Chama	NM- 2116.A_010	Canones Creek (Abiquiu Rsvr to Chihuahuenos Ck)	5/5A	8.35	MILES	20.6.4.119	E. coli	5/5A	303(d) List (no TMDL in place)	202	3 201	TMDLs for Al chronic, turbidity, and fecal coliform. Coolwater ALU may be the attainable ALU - WQS 4 needed.	Coolwater may be the attainable ALU - WQS review needed.

HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL DATE	CYCLE FIRST LISTED	AU COMMENT	2020 IR ASSESSMENT RATIONALE
													TMDLs for Al chronic, turbidity, and fecal coliform.	Coolwater may be the attainable ALU - WQS review needed.
13020102	Rio Chama	2116.A_010	Canones Creek (Abiquiu Rsvr to Chihuahuenos Ck)	5/5A	8.35	MILES	20.6.4.119	Temperature	5/5B	303(d) List (no TMDL in place)		2014	Coolwater ALU may be the attainable ALU - WQS needed.	
13020102	Rio Chama	NM- 2116.A 100	Canones Creek (Rio Chama to Jicarilla Apache bnd)	5/5A	8.38	MILES	20.6.4.119	Temperature	5/5C	303(d) List (no TMDL in place)		2014		
	Rio Chama	NM-				MILES	20.6.4.119				03/04/2004	200	TMDL for temperature. HQCWAL may not be attainable.	
13020102	KIO Chama	NM-	Chavez Creek (Rio Brazos to headwaters)	4A	13.05	IVIILES	20.6.4.119	Temperature	4A	TMDL Completed 303(d) List (no	03/04/2004	2004	attainable.	
13020102	Rio Chama	2116.A_016 NM-	Chihuahuenos Creek (Canones Creek to headwaters)	5/5C	9.53	MILES	20.6.4.119	Aluminum, Total Recoverable	5/5C	TMDL in place) 303(d) List (no		2014		
13020102	Rio Chama		Chihuahuenos Creek (Canones Creek to headwaters)	5/5C	9.53	MILES	20.6.4.119	Sedimentation/Siltation	5/5A	TMDL in place)	2023	2014		
13020102	Rio Chama	NM- 2116.A_022	Coyote Creek (Rio Puerco de Chama to headwaters)	5/5A	15.68	MILES	20.6.4.119	Sedimentation/Siltation	5/5A	303(d) List (no TMDL in place)	2023	2014		
12020102	Rio Chama	NM- 2112.A_20	El Rito Creek (Perennial reaches HWY 554 to headwaters)	5/5C	22.06	MILES	20.6.4.115	E. coli	5/5A	303(d) List (no TMDL in place)	2023	2014		AU name changed from "El Rito Creek (Perennial reaches above HWY 554)" to "El Rito Creek (Perennial reaches HWY 554 to headwaters)."
		NM-								303(d) List (no	2023			AU name changed from "El Rito Creek (Perennial reaches above HWY 554)" to "El Rito Creek
13020102	Rio Chama	2112.A_20	El Rito Creek (Perennial reaches HWY 554 to headwaters)	5/5C	23.96	MILES	20.6.4.115	Temperature	5/5C	TMDL in place)		2014		(Perennial reaches HWY 554 to headwaters)."  AU name changed from "El Rito Creek (Perennial reaches below HWY 554)" to "El Rito Creek
										303(d) List (no				(Perennial reaches Rio Chama to HWY 554)." E. coli was incorrectly assessed using a single sample WQC of 410 cfu/100 mL. Using the applicable single sample WQC of 2507 cfu/100 mL,
13020102	Rio Chama	NM-2113_40	El Rito Creek (Perennial reaches Rio Chama to HWY 554)	5/5C	13.72	MILES	20.6.4.116	Nutrients	5/5C	TMDL in place)		2014		this AU is 0/7, Full Support for E. coli.
13020102	Rio Chama	NM-2117 10	Heron Reservoir	5/5A	4497.01	ACRES	20.6.4.120	Temperature	5/5A	303(d) List (no TMDL in place)	2021	2014		
	Rio Chama	NM- 2112.B 00	Hopewell Lake	5/5A		ACRES	20.6.4.134	Nutrients	5/5A	303(d) List (no TMDL in place)	2021			
		NM-								303(d) List (no				
13020102	Rio Chama	2112.A_03 NM-	Placer Creek (Hopewell Lake to headwaters)	5/5A	4.93	MILES	20.6.4.115	Temperature	5/5A	TMDL in place) 303(d) List (no	2023	2014	TMDL for turbidity (2004).	
13020102	Rio Chama	2116.A_023	Poleo Creek (Rio Puerco de Chama to headwaters)	5/5A	8.01	MILES	20.6.4.119	Sedimentation/Siltation	5/5A	TMDL in place)	2023	2014		
13020102	Rio Chama	NM- 2116.A_080	Rio Brazos (Rio Chama to Chavez Creek)	4A	3.93	MILES	20.6.4.119	Temperature	4A	TMDL Completed	03/04/2004	1998	TMDL for temperature (approved by EPA March 2004)	
13020102	Rio Chama	NM- 2116 A 041	Rio Capulin (Rio Gallina to headwaters)	44	12 6	MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010	TMDL prepared for e. coli (2011).	
		NM-		77.									TMDLs were prepared for e. coli , nutrients, and	
13020102	Rio Chama	2116.A_003 NM-	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	4A	9.54	MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010	temperature in 2011. TMDLs were prepared for e. coli , nutrients, and	
13020102	Rio Chama	2116.A_003	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	4A	9.54	MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011	2010	temperature in 2011. TMDLs were prepared for e. coli , nutrients, and	
13020102	Rio Chama	2116.A_003	Rio Chama (El Vado Reservoir to Rito de Tierra Amarilla)	4A	9.54	MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.	
13020102	Rio Chama	NM- 2116.A 002	Rio Chama (Little Willow Creek to CO border)	4A	9.01	MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2010	TMDLs were prepared for e. coli and temperature in 2011.	
	Rio Chama	NM-	Rio Chama (Rio Brazos to Little Willow Creek)	44		MILES	20.6.4.119	Temperature	40	TMDI Completed	03/04/2004		TMDLs were prepared for temperature (2004), and e. coli and nutrients (2011).	
		NM-		4A					48		,.,		TMDLs were prepared for e. coli , nutrients, and	
13020102	Rio Chama	2116.A_000 NM-	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43	MILES	20.6.4.119	E. coli	4A	TMDL Completed	08/16/2011	2010	temperature in 2011. TMDLs were prepared for e. coli , nutrients, and	
13020102	Rio Chama	2116.A_000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43	MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011	2010	temperature in 2011.	
13020102	Rio Chama	NM- 2116.A_000	Rio Chama (Rito de Tierra Amarilla to Rio Brazos)	4A	6.43	MILES	20.6.4.119	Temperature	4A	TMDL Completed	08/16/2011	2010	TMDLs were prepared for e. coli , nutrients, and temperature in 2011.	
													TMDL for ammonia, total phosphorus, fecal coliform, temp (1999), and dissolved aluminum	
													(2004). TMDLs were prepared for e. coli and	
		NM-											nutrients (2011). Dissolved Al TMDL withdrawn 2018 because no longer an applicable WQC.	
13020102	Rio Chama	2116.A_110	Rio Chamita (Rio Chama to CO border)	4A	13.87	MILES	20.6.4.119	Ammonia, Total	4A	TMDL Completed	09/30/1999	1998	TMDL for ammonia, total phosphorus, fecal	
													coliform, temp (1999), and dissolved aluminum	
													(2004). TMDLs were prepared for e. coli and nutrients (2011). Dissolved Al TMDL withdrawn	
12020102	Rio Chama	NM-	Rio Chamita (Rio Chama to CO border)	40	12.07	MILES	20.6.4.119	E. coli	40	TMDL Completed	09/16/2011	2010	2018 because no longer an applicable WQC.	
13020102	NO CHAINA	2110.A_110	no chamita (no chama to co border)	40	13.07	IVIILLS	20.0.4.115	E. COII	444	TWIDE Completed	00/10/2011	2010	TMDL for ammonia, total phosphorus, fecal	
													coliform, temp (1999), and dissolved aluminum (2004). TMDLs were prepared for e. coli and	
		NA											nutrients (2011). Dissolved Al TMDL withdrawn 2018 because no longer an applicable WQC.	
13020102	Rio Chama	2116.A_110	Rio Chamita (Rio Chama to CO border)	4A	13.87	MILES	20.6.4.119	Nutrients	4A	TMDL Completed	08/16/2011	2006		
													TMDL for ammonia, total phosphorus, fecal coliform, temp (1999), and dissolved aluminum	
													(2004). TMDLs were prepared for e. coli and nutrients (2011). Dissolved Al TMDL withdrawn	
		NM-											2018 because no longer an applicable WQC.	
13020102	Rio Chama	2116.A_110 NM-	Rio Chamita (Rio Chama to CO border)	4A	13.87	MILES	20.6.4.119	Temperature	4A	TMDL Completed 303(d) List (no	12/31/1999	1998	DOE-OB submitted PCB data for the 2012 listing	
13020102	Rio Chama	2112.A_10	Rio del Oso (Rio Chama to Canada del Cerro)	5/5A	8.43	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2012	cycle.	
13020102	Rio Chama	NM- 2116.A_060	Rio Nutrias (Perennial prt Rio Chama to headwaters)	5/5A	41.06	MILES	20.6.4.119	E. coli	5/5A	303(d) List (no TMDL in place)	2023	2014	TMDL for turbidity (2004).	
13020102	Rio Chama	NM-	Rio Nutrias (Perennial prt Rio Chama to headwaters)	5/5A	41 04	MILES	20.6.4.119	Turbidity	44	TMDL Completed	09/03/2004	2004	TMDL for turbidity (2004).	
										303(d) List (no				
13020102	Rio Chama	NM-2113_10	Rio Ojo Caliente (Arroyo El Rito to Rio Vallecitos)	5/5C	8.68	MILES	20.6.4.116	Nutrients	5/5A	TMDL in place)	2023	2014	TMDLs prepared for temperature and e. coli	
13020102	Rio Chama	NM-2115_20	Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.55	MILES	20.6.4.118	E. coli	4A	TMDL Completed 303(d) List (no	08/16/2011	2010	(2011). TMDLs prepared for temperature and e. coli	
13020102	Rio Chama	NM-2115_20	Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.55	MILES	20.6.4.118	Nutrients	5/5C	303(d) List (no TMDL in place)		2010	(2011).	
13020102	Rio Chama	NM-2115 20	Rio Puerco de Chama (Abiquiu Reservoir to HWY 96)	5/5C	13.59	MILES	20.6.4.118	Temperature	4A	TMDL Completed	08/16/2011	1998	TMDLs prepared for temperature and e. coli (2011).	
		,115_20	e and production to tittle soj	1.7	13.3.	,		. ,	4 ***	completed	,, 2021	, 1000	p	

	HUC EIGHT NAME	AU_ID AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL DATE	CYCLE FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
13020102	Rio Chama	NM-2113_30 Rio Tusas (Perennial prt Rio Vallecitos to headwaters)	5/5A	46.3	MILES	20.6.4.116	Nutrients	4A	TMDL Completed	08/16/2011	2010	TMDL was prepared for nutrients (2011).	
			5/5A					5/5A	303(d) List (no			TMDL was prepared for nutrients (2011).	
13020102	Rio Chama	NM-2113_30 Rio Tusas (Perennial prt Rio Vallecitos to headwaters)  NM-	5/5A	46.3	MILES	20.6.4.116	Temperature	5/5A	TMDL in place)	2023	3 2016	TMDL for Al chronic, temperature, and turbidity. HQCWAL may not be attainable - WQS review needed.	Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured TP median (0.045 mg/L) did not exceed the applicable 0.061 mg/L threshold. The measured delta DO (3.2 mg/L) did not exceed the applicable 4.08 threshold. Therefore, nutrients was
13020102	Rio Chama	2112.A_00 Rio Vallecitos (Rio Tusas to headwaters)	4A	36.7	MILES	20.6.4.115	Temperature	4A	TMDL Completed 303(d) List (no	09/03/2004	1998		removed as a cause of impairment.
13020102	Rio Chama	2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)	5/5C	6.2	MILES	20.6.4.119	Aluminum, Total Recoverable	5/5C	TMDL in place)		2014		
13020102	Rio Chama	NM- 2116.A_072 Rito de Tierra Amarilla (HWY 64 to headwaters)	5/5C	6.2	7 MILES	20.6.4.119	Temperature	5/5A	303(d) List (no TMDL in place)	2023	3 2014		
		NM-							303(d) List (no			TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate on basis of ecoregion (21d) and fish community.	
13020102	Rio Chama	2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C	18.3	MILES	20.6.4.119	Nutrients	5/5C	TMDL in place)		2016		
13020102	Rio Chama	NM- 2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C	18.3	MILES	20.6.4.119	Sedimentation/Siltation	4A	TMDL Completed	03/04/2004	1998	TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate on basis of ecoregion (21d) and fish community.	
												TMDLs for temperature, turbidity, and sedimentation/siltation (2004), WOS review	
												recommended-Cool water ALU more appropriate	
13020102	Rio Chama	NM- 2116.A 070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C	18 3	MILES	20.6.4.119	Specific Conductance	5/5B	303(d) List (no TMDL in place)		2014	on basis of ecoregion (21d) and fish community.	
		NM-	-,					3,32	, , , , , , , , , , , , , , , , , , , ,			TMDLs for temperature, turbidity, and sedimentation/siltation (2004). WQS review recommended-Cool water ALU more appropriate on basis of ecoregion (21d) and fish community.	
13020102	Rio Chama	2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C	18.3	MILES	20.6.4.119	Temperature	4A	TMDL Completed	03/04/2004	1998		
												TMDLs for temperature, turbidity, and sedimentation/siltation (2004), WQS review	
												recommended-Cool water ALU more appropriate	
13020102	Rio Chama	NM- 2116.A_070 Rito de Tierra Amarilla (Rio Chama to HWY 64)	5/5C	18.3	MILES	20.6.4.119	Turbidity	4A	TMDL Completed	03/04/2004	1998	on basis of ecoregion (21d) and fish community.	
12020102	Rio Chama	NM- 2116.A_021 Rito Encino (Rio Puerco de Chama to headwaters)	5/5A	10	MILES	20.6.4.119	E. coli	5/5C	303(d) List (no TMDL in place)		2014		
13020102	KIO CIIdilia	NM-	5/5K	10	IVIILES	20.6.4.119	E. COII	3/30	303(d) List (no		2014		
13020102	Rio Chama	2116.A_021 Rito Encino (Rio Puerco de Chama to headwaters)	5/5A	10.	MILES	20.6.4.119	Sedimentation/Siltation	5/5A	TMDL in place)	2023	3 2014	The entire stream is diverted just upstream of the	
13020102	Rio Chama	2116.A_025 Rito Resumidero (Perennial prt R Puerco de Chama to hdwt)	4C	5.5	MILES	20.6.4.119	Flow Regime Modification	4C	Not a Pollutant		2014	SWQB historic sampling station.	
13020102	Rio Chama	NM- 2116.A_112 Sixto Creek (Rio Chamita to CO border)	5/5A	0.9	7 MILES	20.6.4.119	Temperature	5/5A	303(d) List (no TMDL in place)	2023	3 2014		
12020201	Rio Grande- Santa Fe	NM- 9000.A_046 Ancho Canyon (North Fork to headwaters)	5/5C	4.4	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
	Rio Grande-	NM-						,	303(d) List (no				
13020201	Santa Fe Rio Grande-	9000.A_054 Ancho Canyon (Rio Grande to North Fork Ancho)	5/5C	2.4	MILES	20.6.4.128	Mercury, Total	5/5C	TMDL in place) 303(d) List (no		2018		
13020201	Santa Fe	9000.A_054 Ancho Canyon (Rio Grande to North Fork Ancho)	5/5C	2.4	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2014		
13020201	Rio Grande- Santa Fe	NM- 128.A_16 Arroyo de la Delfe (Pajarito Canyon to headwaters)	5/5C	0.6	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018		
13020201	Rio Grande- Santa Fe	NM- 128.A_16 Arroyo de la Delfe (Pajarito Canyon to headwaters)	5/5C	0.6	LMILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2018		
	Rio Grande-	NM-	-,					7,5-	303(d) List (no				
13020201	Santa Fe Rio Grande-	128.A_16 Arroyo de la Delfe (Pajarito Canyon to headwaters)  NM-	5/5C	0.6	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place) 303(d) List (no		2010		
13020201		128.A_16 Arroyo de la Delfe (Pajarito Canyon to headwaters)	5/5C	0.6	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no		2018		
13020201	Santa Fe	128.A_00 Canada del Buey (within LANL)	5/5C	5.2	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place)		2006		
13020201	Rio Grande- Santa Fe	NM- 128.A_00 Canada del Buey (within LANL)	5/5C	5,2	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
	Rio Grande-	NM-						7	303(d) List (no				
13020201	Santa Fe Rio Grande-	128.A_01 Canon de Valle (below LANL gage E256) NM-	5/5B	2.4	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place) 303(d) List (no		2006		
13020201	Santa Fe Rio Grande-	126.A_00 Canon de Valle (LANL gage E256 to Burning Ground Spr)	5/5C	0.3	MILES	20.6.4.126	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no		2010		
13020201	Santa Fe	9000.A_051 Canon de Valle (upper LANL bnd to headwaters)	5/5B	3.5	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	TMDL in place)		2010		
13020201	Rio Grande- Santa Fe	NM- 9000.A_051 Canon de Valle (upper LANL bnd to headwaters)	5/5B	3.	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
	Rio Grande-	NM-	-,	3			.,	,	303(d) List (no				
13020201	Santa Fe Rio Grande-	128.A_03 Chaquehui Canyon (within LANL) NM-	5/5C		MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2018	TMDL for temperature (2017).	
13020201		2118.A_12 Galisteo Ck (Perennial prt 2.2 mi abv Lamy to hdwts)	4A	10.6	MILES	20.6.4.121	Temperature	4A	TMDL Completed	08/22/2017	1998		Osisinal Att named "Calistae Cl. (Decanaial and Young hard to 2.2 mi shu Lam 18 - 15 - 15 -
13020201	Rio Grande- Santa Fe	NM- 2118.A_10 Gallsteo Ck (Perennial prt Kewa bnd to San Cristobal Ck)	4A	20.7	5 MILES	20.6.4.139	Temperature	<b>4</b> A	TMDL Completed	08/22/2017	1998	Application of the SWQB Hydrology Protocol at various locations in this Au Indicate this AU has perennial, intemittent and ephemeral portions - see http://www.nmenv.state.nm.us/swqb/Hydrology, for additional details on the protocol). TMDL for temperature (2017).	Original AU named "Galisteo CK (Perennial prt Kewa bnd to 2.2 mi abv Lamy)" split at San Cristobal Creek. 2017 TMDL applied to both new AUs.
•			'			•	•	*				*	

HUC HUC EIGHT			AU IR	WATER				PARAMETER (Cause) IR		TMDL	CYCLE		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT  Application of the SWQB Hydrology Protocol at	2020 IR ASSESSMENT RATIONALE Original AU named "Galisteo Ck (Perennial prt Kewa bnd to 2.2 mi abv Lamy)" split at San
												various locations in this AU indicate this AU has	Cristobal Creek. 2017 TMDL applied to both new AUs.
												perennial, intemittent and ephemeral portions -	
												see http://www.nmenv.state.nm.us/swqb/Hydrology/	
Rio Grande-	NM-											for additional details on the protocol). TMDL for	
13020201 Santa Fe		Galisteo Ck (Perennial prt San Cristobal to 2.2 mi abv Lamy)	4A	12.57	MILES	20.6.4.139	Temperature	4A	TMDL Completed	08/22/2017	1998	temperature (2017).	
Rio Grande- 13020201 Santa Fe	NM- 2108.5 00	Las Huertas Ck (Perennial prt Santa Ana bnd to hdwtrs)	46	14.61	MILES	20.6.4.111	Flow Regime Modification	46	Not a Pollutant		2018	,	
Rio Grande-	NM-	Las ridertas Ck (referma presanta Aria bila to ridwas)	NC.	14.01	IVIILLS	20.0.4.111	Tiow regime induncation	ac .	303(d) List (no		2010		
13020201 Santa Fe		Mortandad Canyon (within LANL)	5/5B	4.32	MILES	20.6.4.128	Copper, Dissolved	5/5B	TMDL in place)		2010	)	
Rio Grande- 13020201 Santa Fe	NM- 9000 A 042	Mortandad Canyon (within LANL)	5/5B	4 32	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	303(d) List (no TMDL in place)		2004		
Rio Grande-	NM-		-,					-,	303(d) List (no				
13020201 Santa Fe		Mortandad Canyon (within LANL)	5/5B	4.32	MILES	20.6.4.128	Mercury, Total	5/5C	TMDL in place)		2018	3	
Rio Grande- 13020201 Santa Fe	NM- 9000 A 042	Mortandad Canyon (within LANL)	5/5B	4.32	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2014		
Rio Grande-	NM-								303(d) List (no				
13020201 Santa Fe	9000.A_055 NM-	North Fork Ancho Canyon (Ancho Canyon to headwaters)	5/5B	3.88	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place)		2010	0	
Rio Grande- 13020201 Santa Fe		North Fork Ancho Canyon (Ancho Canyon to headwaters)	5/5B	3.88	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	303(d) List (no TMDL in place)		2010		
Rio Grande-	NM-	, , , , , , , , , , , , , , , , , , , ,					,		303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe	128.A_08 NM-	Pajarito Canyon (Lower LANL bnd to Two Mile Canyon)	5/5B	5.01	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	TMDL in place)		2018	scriteria.	
Rio Grande- 13020201 Santa Fe	128.A 08	Pajarito Canyon (Lower LANL bnd to Two Mile Canyon)	5/5B	5.01	MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)		2018	Metals listings based on exceedences of acute criteria.	
Rio Grande-	NM-						,		303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe Rio Grande-	128.A_08 NM-	Pajarito Canyon (Lower LANL bnd to Two Mile Canyon)	5/5B	5.01	MILES	20.6.4.128	Cyanide, Total Recoverable	5/5C	TMDL in place) 303(d) List (no		2018	criteria.	
13020201 Santa Fe	128.A 08	Pajarito Canyon (Lower LANL bnd to Two Mile Canyon)	5/5B	5.01	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place)		2006	Metals listings based on exceedences of acute criteria.	
Rio Grande-	NM-								303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe Rio Grande-	128.A_08 NM-	Pajarito Canyon (Lower LANL bnd to Two Mile Canyon)	5/5B	5.01	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place) 303(d) List (no		2010	criteria.	
13020201 Santa Fe	128.A 06	Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe)	5/5B	2.09	MILES	20.6.4.128	Copper, Dissolved	5/5B	TMDL in place)		2016	Metals listings based on exceedences of acute criteria.	
Rio Grande-	NM-	<i>y y</i>							303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe Rio Grande-	128.A_06	Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe)	5/5B	2.09	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place) 303(d) List (no		200€	criteria. Metals listings based on exceedences of acute	
13020201 Santa Fe	128.A 06	Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe)	5/5B	2.09	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2016	criteria.	
Rio Grande-	NM-								303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe Rio Grande-	128.A_06 NM-	Pajarito Canyon (Two Mile Canyon to Arroyo de La Delfe)	5/5B	2.09	MILES	20.6.4.128	Silver, Dissolved	5/5C	TMDL in place) 303(d) List (no		2018	criteria.	
13020201 Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES	20.6.4.98	Aluminum, Total Recoverable	5/5B	TMDL in place)		2018	3	
Rio Grande-	NM-								303(d) List (no				
13020201 Santa Fe Rio Grande-	9000.A_048 NM-	Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES	20.6.4.98	Cyanide, Total Recoverable	5/5C	TMDL in place) 303(d) List (no		2018	8	
13020201 Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5B	TMDL in place)		2010		
Rio Grande-	NM-								303(d) List (no				
13020201 Santa Fe Rio Grande-	9000.A_048 NM-	Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES	20.6.4.98	Mercury, Total	5/5C	TMDL in place) 303(d) List (no		2018	3	
13020201 Santa Fe		Pajarito Canyon (upper LANL bnd to headwaters)	5/5C	2.6	MILES	20.6.4.98	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010		
Rio Grande-	NM-								303(d) List (no				
13020201 Santa Fe Rio Grande-	128.A_07 NM-	Pajarito Canyon (within LANL above Starmers Gulch)	5/5C	1.13	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5C	TMDL in place) 303(d) List (no		2018	3	
13020201 Santa Fe	128.A_07	Pajarito Canyon (within LANL above Starmers Gulch)	5/5C	1.13	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	TMDL in place)		2006	5	
Rio Grande-	NM-	Patrilla Canuan (ahaya Water Car	E/EC		MILES	20 6 4 129	Cross Alpha Adiust- 4	E/EC	303(d) List (no		2011		
13020201 Santa Fe	128.A_09	Potrillo Canyon (above Water Canyon)	5/5C	6.45	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	TMDL in place)		2010	Some of the impairment listings are based solely	Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from
									1			on stormwater data. Procedures are in place,	LANL and NMED DOEOB were downloaded from Intellus and collated into the assessment
									1			under the purview of the Buckman Direct	dataset. Exceedences include 0/14 ALU HH dissolved thallium, 0/17 TR selenium, 0/12 total
												Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman	cyanide, 0/14 dissolved aluminum (irrigation WQC), 2/7 chronic ALU TR aluminum, 5/17 gross alpha, and 6/23 PCBs (HH WQC; 0/23 WH WQC). 2015-2019 data and associated data quality
												Diversion during significant storm events. Fish	information provided by Buckman Direct Diversion staff were also reviewed and considered.
									1			Tissue Advisory listings are based on NMs current fish consumption advisories for this water body.	Although this data set does not currently meet the quality review requirements necessary to fully incorporate the data into the assessment dataset, there were several documented total
									1				selenium during storm events that warrant a continuation of this listing at this time (under IR
									1			non-attainment of CWA goals stating that all	Category 5C). SWOB thermograph data documented exceedences of both the 6T3 and Max
									1			waters should be "fishable". Therefore, the impaired designated use is the associated aquatic	Temp criteria. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology and 6/10 grab turbidity measurements > 50 NTU. There is no
									1			life even though human consumption of the fish is	
									1			the actual concern.	for mercury. Therefore, turbidity (5C), gross alpha, PCBs (HH), selenium (5C), and mercury in
									1				fish tissue remain; and cyanide, dissolved aluminum, dissolved thallium, and PCBs in fish tissue were removed; and temperature and total recoverable aluminum were added.
Rio Grande-									303(d) List (no				were removed, and temperature and total recoverable administra were added.
13020201 Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES	20.6.4.114	Aluminum, Total Recoverable	5/5A	TMDL in place)	2021	2020		

нис	HUC EIGHT			AU IR	WATER	SIZE			PARAMETER (Cause) IR		TMDL	CYCLE FIRST		
	NAME		AU NAME	CATEGORY		UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	303(d) List (no	DATE	USTED	on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life event though human consumption of the fish is the actual concern.	2020 IR ASSESSMENT RATIONALE  Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from LANL and NMED DOEOR were downloaded from Intellus and collated into the assessment dataset. Exceedences include 0/14 ALU HH dissolved thallium, 0/17 TR selenium, 0/12 total cyanide, 0/14 dissolved aluminum (Irrigation WCD, 2/7 chronic ALU TR aluminum, 5/17 gross alpha, and 6/23 FCBs (HH WCC; 0/23 WH WCD, 2015-2019 data and associated data quality information provided by Buckman Direct Diversion start were also creviewed and considered. Although this data set does not currently meet the quality review requirements necessary to flugli incorporate the data into the assessment dataset, there were several documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category 5C). SWOS thermograph data documented exceedences of both the GT3 and Max Temp criteria. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology and 6/10 grab turbidity measurements >50 NTU. There is no longer PCB fish consumption advisory that cowers this ALI. There is a fish consumption advisory that cowers this ALI. There is a fish consumption advisory for mercury. Therefore, turbidity (SC), gross alpha, PCBs (HH), selenium (SC), and mercury in fish tissue remain; and cyanide, dissolved aluminum, dissolved thallium, and PCBs in fish tissue were removed; and temperature and total recoverable aluminum were added.
13020201	Rio Grande-		Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A		MILES	20.6.4.114	Gross Alpha, Adjusted  Mercury - Fish Consumption Advisory	5/5C	TMDL in place)  303(d) List (no	202	1 201	some of the impairment listings are based solely on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory istings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from LANL and NMED DOCOS were downloaded from Intellus and collated into the assessment dataset. Exceedences include (9/14 AUL HH dissolved Hallium, 0/17 Rs selenium, 0/12 total cyanide, 0/14 dissolved aluminum (irrigation WCQL, 2/7 chronic ALU TR aluminum, 5/17 gross alpha, and 6/23 PSCR (HH WCG, 0/23 WH WCQL, 2015-2019 data and associated data quality information provided by Buckman Direct Diversion staff were also reviewed and considered. Although this data set does not currently meet the quality review requirements necessary to fully incorporate the data into the assessment dataset, there were several documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category 5C.) SWQB thermograph data documented exceedences of both the G13 and Max Temp criteria. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology and 6/10 grab turbidity measurements > 50 NTU. There is no longer PCB fish consumption advisory that covers this ALI. There is a fish consumption advisory that covers this ALI. There is a fish consumption advisory that covers this ALI. There is a fish consumption advisory that covers this ALI. There is a fish consumption advisory for mercury. Therefore, turbidity (5C), gross alpha, PCBs (HH), selenium (5C), and mercury fish tissue remain; and cyanide, dissolved aluminum, dissolved thallium, and PCBs in fish tissue were removed; and temperature and total recoverable aluminum were added.
13020201	Rio Grande-	NW-2111_00	RIO Grande (LOCHIO Reservoir to San Iliderionso bind)	5/54	18.4	WILES	20.0.4.114	wercury - Fish Consumption Advisory	5/50	303(d) List (no		202	Some of the impairment listings are based solely on stormwater data. Procedures are in place, under the purvise of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory Istings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic	Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from LANL and NMED DOCOB were downloaded from Intellus and collated into the assessment dataset. Exceedences include ()14 AUL HH dissolved Hallium, ()17 Rs selenium, ()12 total cyanide, ()14 dissolved aluminum (irrigation WCC), 2/7 chronic AUL TR aluminum, 5/17 gross alpha, and 6/23 PCBs (HH WQC, ()23 WH WQC). 2015-2019 data and associated data quality information provided by Buckman Direct Diversion staff were also reviewed and considered. Although this data set does not currently meet the quality review requirements necessary to flugli incorporate the data into the assessment dataset, there were several documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category SC). SWOB thermograph data documented exceedences of both the GT3 and Max Temp criteria. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology and 6/10 grab turbidity measurements > SO NTU. There is no longer PCB fish consumption advisory that covers this AU. There is a fish consumption advisory for mercury. Therefore, turbidity (SC), gross alpha, PCBs (HH), selenium (SC), and mercury in fish tissue remains and YCBs in fish tissue remains and YCBs in fish tissue were removed; and temperature and total recoverable aluminum were added.
13020201	Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES	20.6.4.114	Polychlorinated Biphenyls (PCBs)	5/5A	TMDL in place)	202	1 201:	Some of the impairment listings are based solely on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NNs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic impaired designated use is the associated aquatic	Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from LANL and NMED DOEOB were downloaded from Intellus and collated into the assessment dataset. Exceedences include 0/14 ALU HH dissolved thallium, 0/17 RT selenium, 0/12 total cyanide, 0/14 dashoved aluminum (rigration WCD, 12/7 chronic ALU TH aluminum, 5/12 rots alpha, and 6/23 rCBs (HH WCC; 0/23 WH WCD; 2015-2019 data and associated data quality information provided by Buckman Direct Diversion staff were also reviewed and considered. Although this data set does not currently meet the quality review requirements necessary to flully incorporate the data into the assessment dataset, there were severed documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category 5C). SWO thermograph data documented exceedences of both the GT3 and Max Temp criteria. This dual ALU stream reach remains listed for turbidity due to the absence of an applicable de-listing methodology and 6/10 grab turbidity measurements > 50 NTU. There is no longer PCB fish consumption advisory that covers this ALU. There is a fish consumption advisory for mercury. Therefore, turbidity (SC), gross alpha, PCBs (HH), selenium (SC), and mercury in fish tissue remains and YCBs in fish tissue were removed; and temperature and total recoverable aluminum were added.
13020201	Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES	20.6.4.114	Selenium, Total Recoverable	5/5C	TMDL in place)	1	201	5	

									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT  Some of the impairment listings are based solely	2020 IR ASSESSMENT RATIONALE Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from
	Rio Grande-									303(d) List (no			on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstration-attainment of CVM2 goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated quactic life even though human consumption of the fish is the actual concern.	LANL and NMED DOEOB were downloaded from Intellus and collated into the assessment dataset. Exceedences include 0/14 ALU HH dissolved thallium, 0/12 TR selenium, 0/12 total cyanide, 0/14 dissolved aluminum (rirgation WQC), 2/7 chronic ALU TR aluminum, 5/17 gross alpha, and 6/23 PCBs (HH WQC; 0/23 WH WQC). 2015-2019 data and associated data quality information provided by Buckman Direct Diversion stiff were also reviewed and considered. Although this data set does not currently meet the quality review requirements necessary to fully incorporate the data into the assessment dataset, there were several documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category SC). SWQB thermograph data documented exceedences of both the 6T3 and Max Temp criteria. This dual ALU steam reach remains listed for turbidity due to the absence of an
13020201	Santa Fe	NM-2111_00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES	20.6.4.114	Temperature	5/5A	TMDL in place)	202	1 202	Some of the impairment listings are based solely	Sampled as part of the 2017-2018 Upper Rio Grande survey. Assessable 2015-2019 data from
													on stormwater data. Procedures are in place, under the purview of the Buckman Direct Diversion Board, that are intended to not allow public water supply withdrawal from the Buckman Diversion during significant storm events. Fish Tissue Advisory listings are based on NMs current fish consumption advisories of this water body. Per USEPA guidance, these advisories demonstrat non-attainment of CVMs goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatter.	LANL and NMED DOEOB were downloaded from Intellus and collated into the assessment dataset. Exceedences include of J4 ABL HH dissolved thallium, 0/17 Rselenium, 0/12 total cyanide, 0/14 dissolved aluminum (irrigation WQC), 2/7 chronic ALU TR aluminum, 5/17 gross alpha, and 6/23 PCBs (HH WQC), 2/8 WQC). 2015-2019 data and associated data quality information provided by Buckman Direct Diversion staff were also reviewed and considered. Although this data set does not currently meet the quality review requirements necessary to fully incorporate the data into the assessment dataset, there were several documented total selenium during storm events that warrant a continuation of this listing at this time (under IR Category SC). SWQB thermograph data documented exceedences of both the 6T3 and Max Temp criteria. This dual ALU stream reach remains listed for turbility due to the absence of an
13020201	Rio Grande- Santa Fe	NM-2111 00	Rio Grande (Cochiti Reservoir to San Ildefonso bnd)	5/5A	18.2	MILES	20.6.4.114	Turbidity	5/5C	303(d) List (no TMDL in place)		200	4	
13020201	Rio Grande- Santa Fe	NM-2108_00	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES	20.6.4.110	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place)	202	3 201	There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti 6 Reservoir.	
	Rio Grande-									303(d) List (no			There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti	
13020201	Santa Fe	NM-2108_00	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES	20.6.4.110	Polychlorinated Biphenyls (PCBs)	5/5A	TMDL in place)	202	3 201	6 Reservoir.	
	Rio Grande-									303(d) List (no			There is only ~1.5 miles of non-pueblo stream reach between Angostura Diversion and Cochiti	
13020201	Santa Fe	NM-2108_00	Rio Grande (non-pueblo Angostura Div to Cochiti Rsrv)	5/5C	2.41	MILES	20.6.4.110	Temperature	5/5A	TMDL in place)	202	3 201	6 Reservoir. The National Park Service continues to have a	County day and of the 2007 2000 UPS are The second Of The day in the second Of The day in the second Of The second
4202020	Rio Grande-	NM-		5/50	443	hau se			s free	303(d) List (no		200	fishing ban in effect due to legacy DDT contamination as well as protection of cultural an natural resources.	Sampled as part of the 2017-2018 URG survey. There were 0/4 TR aluminum exceedences. DDT levels were measured in fish tissue in 2001. The section of stream from the Rio Grande to the wilderness boundary above Alcove House continues to be closed to fishing due to legacy DDT contamination as well as protection of cultural and natural resources (Chief of Resource Management at Bandelier National Monument, personal communication 2/5/20). Therefore, aluminum was
13020201	Santa Fe	2118.A_/U	Rito de los Frijoles (Rio Grande to headwaters)	5/5C	14.33	IVIILES	20.6.4.121	DDT - Fish Consumption Advisory	5/5C	TMDL in place)		200	4	removed and DDT in fish tissue remains.  Available LANL and NMED DOE OB 2015-2019 data for all current impairments were
13020201	Rio Grande- Santa Fe	NM- 9000.A_047	Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B	2.73	MILES	20.6.4.126	Aluminum, Total Recoverable	4B	TMDL alternative ir place	n	201	8	downloaded from Intellus and assessed. All 2018 IR listing conclusions were confirmed (TR Al, dissolved copper, PCBs, and temperature impairments). A third party IR Category 4b demonstration entitled "Sandia Caynon Assessment Unit NM-9000.0_047 and NM-12811 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B.
	Rio Grande-	NM-								TMDL alternative in	1			Available LANL and NMED DOC OB 2015-2019 data for all current impairments were downloaded from intellus and assessed. All 2018 In listing conclusions were confirmed [TR Al, dissolved copper, PCBs, and temperature impairments]. A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NNI-9000.A_047 and NM-122.A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B.
13020201	Santa Fe	9000.A_047	Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B	2.73	MILES	20.6.4.126	Copper, Dissolved	4B	place	1	201	0	Available LANL and NMED DOE OB 2015-2019 data for all current impairments were
13020201	Rio Grande- Santa Fe	NM- 9000.A_047	Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B	2.73	MILES	20.6.4.126	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL alternative ir place	1	200	6	downloaded from Intellus and assessed. All 2018 IR listing conclusions were confirmed (TR Al, dissolved copper, PCBs, and temperature impairments). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM-9000 A_047 and NM-128_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by IANI's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 4B.
														Available LANL and NMED DOE OB 2015-2019 data for all current impairments were downloaded from Intellus and assessed. All 2018 IR listing conclusions were confirmed (TR Al,
13020201	Rio Grande- Santa Fe	NM- 9000.A_047	Sandia Canyon (Sigma Canyon to NPDES outfall 001)	5/5B	2.73	MILES	20.6.4.126	Temperature	5/5B	303(d) List (no TMDL in place)		201	8	dissolved copper, PCBs, and temperature impairments). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NN-9000A_047 and NM-128A_11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL'S Environmental Compliance Division (available at https://www.env.mm.gov/surface-water-quality/s034-3050/h. Accordingly, the associated aluminum and copper listings in this AU are noted as IR Category 48.
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									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
12020201	Rio Grande- L Santa Fe	NM- 128.A 11	Sandia Canyon (within LANL below Sigma Canyon)	5/5B	24	MILES	20.6.4.128	Aluminum, Total Recoverable	40	TMDL alternative in place		2018		The 2018 IR noted copper listing was inadvertently left off the 2018 IR - it has been added. Available LNAI and NMED DO EO 80 2015-2019 data for all current impairments were downloaded from intellus and assessed. All 2018 IR listing conclusions were confirmed (total mercury, TR AI, PCBs, copper, and adjusted gross alpha). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM- 9000. A, 047 and NM-128.A, 11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.erw.um.gov/surface-water-quality/303d-305k). Accordingly, the associated aluminum, copper, and mercury listings in this AU are noted as IR Category 4b.
13020201	Santa Fe	128.A_11	Sandia Canyon (Within LANE below Sigma Canyon)	5/58	3.4	IVIILES	20.6.4.128	Aluminum, Total Recoverable	48	piace		2018		The 2018 IR noted copper listing was inadvertently left off the 2018 IR it has been added.
	Rio Grande-	NM-								TMDL alternative in				Available LANL and NMED DOE OB 2015-2019 data for all current impairments were downloaded from Intellus and assessed. All 2018 IR listing conclusions were confirmed (total mercury, TR AI, PCBs, copper, and adjusted gross alpha). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM-9000.A, 047 and NM-128A, 11 Dissolved Copper, Mercury and Total Recoverable Auminum AB Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (evailable at https://www.env.nm.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum, copper, and mercury listings in this AU are noted as IR Category 4b.
13020201	Santa Fe	128.A_11	Sandia Canyon (within LANL below Sigma Canyon)	5/5B	3.4	MILES	20.6.4.128	Copper, Dissolved	4B	place		2018		The 2018 IR noted copper listing was inadvertently left off the 2018 IR it has been added.
13020201	Rio Grande- L Santa Fe	NM- 128.A_11	Sandia Canyon (within LANL below Sigma Canyon)	5/58	3.4	L MII FS	20.6.4.128	Gross Alpha, Adjusted	5/50	303(d) List (no		2006		Available LANL and NMED DOE 08 2015-2019 data for all current impairments were downloaded from intellus and assessed. All 2018 IR listing conclusions were confirmed (total mercury, TR. A) (P.Sc., scoper, and adjusted gross alpha). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM-9000.A, 047 and NN-128 A, 11 Dissolved Copper, Mercury and Total Recoverable Auminum AB Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at Phts://www.evn.vm.gov/surface-water-quality/303d-305k/). Accordingly, the associated aluminum, copper, and mercury listings in this AU are noted as IR Category 4b.
13020201	Janta i e	120.A_11	Sandia Cariyon (Within Exist Delow Signia Cariyon)	3/30	3.4	WILLES	20.0.4.128	Gross Alpha, Aujusteu	3/30	TWIDE III place)		2000		The 2018 IR noted copper listing was inadvertently left off the 2018 IR it has been added.
13020201	Rio Grande- Santa Fe	NM- 128.A 11	Sandia Canyon (within LANL below Sigma Canyon)	5/5B	3.4	MILES	20.6.4.128	Mercury, Total	4B	TMDL alternative in		2006		Available LANL and NNED DOE OB 2015-2019 data for all current impairments were downloaded from thelius and assessed. All 2018 is listing conclusions were confirmed (total mercury, TR AJ, PCBs, copper, and adjusted gross alpha). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM-9000.A, Q47 and NM-128. A 11 Dissolved Copper, Mercury and Total Recoverable Auminum AB Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.um.gov/surface-water-quality/303d-305b/). Accordingly, the associated aluminum, copper, and mercury listings in this AU are noted as IR Category 4b.
	Rio Grande-	NM-								303(d) List (no				The 2018 IR noted copper listing was inadvertently left off the 2018 IR - it has been added. Available LANL and NMED DOE OB 2015-2019 data for all current impairments were downloaded from intellus and assessed. All 2018 IR listing conclusions were confirmed (total mercury, TR AI, PCBs, copper, and adjusted gross alpha). A third party IR Category 4b demonstration entitled "Sandia Canyon Assessment Unit NM- 9000. A Q17 and NM-128. A 11 Dissolved Copper, Mercury and Total Recoverable Aluminum 4B Demonstration" was prepared and submitted by LANL's Environmental Compliance Division (available at https://www.env.nm.gov/surface-water-quality/3034-305b/). Accordingly, the associated aluminum, copper, and mercury listings in this AIJ are noted as IR Category 4b.
13020201	Santa Fe	128.A_11	Sandia Canyon (within LANL below Sigma Canyon)	5/5B	3.4	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2006	TMDL for SBD (sedimentation/siltation), DO, pH.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing
13020201	Rio Grande- L Santa Fe	NM-2110_00	Santa Fe River (Cienega Creek to Santa Fe WWTP)	5/5A	7.35	MILES	20.6.4.113	E. coli	4A	TMDL Completed	05/03/2017	2016	and chlorine. TMDL for E. coli (2017). Santa Fe River below the WWTP is effluent-dominated.	methodology. Both the TN and TP medians, as well as the delta DO in the downstream AU, exceeded the applicable thresholds. Therefore, nutrients are still listed for non support.
	Rio Grande-									303(d) List (no			TMDL for SBD (sedimentation/siltation), DO, pH, and chlorine. TMDL for E. coli (2017). Santa Fe River below the WWTP is effluent-dominated.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing methodology. Both the TN and TP medians, as well as the delta DO in the downstream AU, exceeded the applicable thresholds. Therefore, nutrients are still listed for non support.
13020201	Santa Fe Rio Grande-	NM-2110_00	Santa Fe River (Cienega Creek to Santa Fe WWTP)	5/5A	7.35	MILES	20.6.4.113	Nutrients	5/5A	TMDL in place) 303(d) List (no	202:		TMDL for SBD (sedimentation/siltation) (2000). DO	
13020201	Santa Fe	NM-2110_02	Santa Fe River (Cochiti Pueblo bnd to Cienega Creek)	5/5A	5.92	MILES	20.6.4.113	Nutrients	5/5A	TMDL in place)	202	3 2008	and pH.	
13020201	Rio Grande- Santa Fe	NM-	Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A	4.43	MILES	20.6.4.137	Aluminum, Total Recoverable	5/5A	303(d) List (no TMDL in place)	202	3 2016	TMDL for E. coli (2017).	
	Rio Grande-	NM-							2/2/				TMDL for E. coli (2017).	
13020201	Santa Fe Rio Grande-	9000.A_062 NM-	Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A	4.43	MILES	20.6.4.137	E. coli	4A	TMDL Completed 303(d) List (no	05/03/2017	2016	TMDL for E. coli (2017).	
13020201	Santa Fe	9000.A_062	Santa Fe River (Guadalupe St to Nichols Rsvr)	5/5A	4.43	MILES	20.6.4.137	Polychlorinated Biphenyls (PCBs)	5/5A	TMDL in place)	202	3 2018	A WQS review may be warranted in this "closed"	
13020201	Rio Grande- L Santa Fe	NM- 2118.A 21	Santa Fe River (Nichols Reservoir to headwaters)	5/5B	13.39	MILES	20.6.4.121	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	municipal drinking water supply watershed.	
	Rio Grande-	NM-	·	5/5A		MILES	20.6.4.136	Aluminum, Total Recoverable	5/5A	303(d) List (no	202		TMDL for E. coli (2017).	
	Santa Fe Rio Grande-	NM-	Santa Fe River (Santa Fe WWTP to Guadalupe St)							TMDL in place)			TMDL for E. coli (2017).	
13020201	Santa Fe Rio Grande-	9000.A_061 NM-	Santa Fe River (Santa Fe WWTP to Guadalupe St)	5/5A	10.16	MILES	20.6.4.136	E. coli	4A	TMDL Completed 303(d) List (no	05/03/2017	2010		
13020201	Santa Fe Rio Grande-	128.A_17 NM-	Ten Site Canyon (Mortandad Canyon to headwaters)	5/5B	1.53	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place)		2010		
13020201	Santa Fe		Ten Site Canyon (Mortandad Canyon to headwaters)	5/5B	1.53	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010		

								PARAMETER			CYCLE		
HUC EIGHT EIGHT NAME		AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
Rio Grande- 13020201 Santa Fe	NM- 9000.A_091	Three Mile Canyon (Pajarito Canyon to headwaters)	5/5C	2.33	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5C	303(d) List (no TMDL in place)		2010		
Rio Grande- 13020201 Santa Fe	NM- 128.A_15	Two Mile Canyon (Pajarito to headwaters)	5/5B	3.46	MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2018	Metals listings based on exceedences of acute criteria.	
Rio Grande- 13020201 Santa Fe	NM- 128.A_15	Two Mile Canyon (Pajarito to headwaters)	5/5B		MILES	20.6.4.128	Copper, Dissolved	5/5B	303(d) List (no TMDL in place)			Metals listings based on exceedences of acute criteria.	
Rio Grande- 13020201 Santa Fe	NM-		5/5B		MILES	20.6.4.128		5/5B	303(d) List (no			Metals listings based on exceedences of acute criteria.	
Rio Grande-	128.A_15 NM-	Two Mile Canyon (Pajarito to headwaters)					Gross Alpha, Adjusted	5,52	TMDL in place) 303(d) List (no			Metals listings based on exceedences of acute	
13020201 Santa Fe	128.A_15	Two Mile Canyon (Pajarito to headwaters)	5/5B	3.46	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010	criteria. Application of the SWQB Hydrology Protocol	
												(survey date 7/21/08) indicate this assessment uni is intermittent (Hydrology Protocol score of 9.8	t
												with 24.1% days with no flow at LANL gage E252 -	
Rio Grande-	NM-								303(d) List (no			http://www.nmenv.state.nm.us/swqb/Hydrology/	
13020201 Santa Fe	9000.A_052	Water Canyon (upper LANL bnd to headwaters)	5/5C	2.91	MILES	20.6.4.98	Aluminum, Total Recoverable	5/5C	TMDL in place)		2018	for additional details on the protocol).  Application of the SWQB Hydrology Protocol	
												(survey date 7/21/08) indicate this assessment uni is intermittent (Hydrology Protocol score of 9.8	t
												with 24.1% days with no flow at LANL gage E252 -	
Rio Grande- 13020201 Santa Fe	NM-	Water Canyon (upper LANL bnd to headwaters)	5/5C	2.01	NAII EE	20.6.4.98	Mercury, Total	5/5C	303(d) List (no TMDL in place)		2019	http://www.nmenv.state.nm.us/swqb/Hydrology/ for additional details on the protocol).	
Rio Grande-	NM-								303(d) List (no			for additional details on the protocol).	
13020201 Santa Fe Rio Grande-	128.A_13 NM-	Water Canyon (within LANL below Area-A Cyn)	5/5B		MILES	20.6.4.128	Aluminum, Total Recoverable	5/5B	TMDL in place) 303(d) List (no		2018		
13020201 Santa Fe Rio Grande-	128.A_13 NM-	Water Canyon (within LANL below Area-A Cyn)	5/5B	8.81	MILES	20.6.4.128	Gross Alpha, Adjusted	5/5B	TMDL in place) 303(d) List (no		2006		
13020201 Santa Fe	128.A_13 NM-	Water Canyon (within LANL below Area-A Cyn)	5/5B	8.81	MILES	20.6.4.128	Mercury, Total	5/5C	TMDL in place) 303(d) List (no		2018		
13020201 Santa Fe	128.A_13	Water Canyon (within LANL below Area-A Cyn)	5/5B	8.81	MILES	20.6.4.128	Polychlorinated Biphenyls (PCBs)	5/5C	TMDL in place)		2010		
												Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains	
	NM-								303(d) List (no			aluminum criteria may need review to identify appropriate/attainable levels.	
13020202 Jemez	2106.A_53	Calaveras Creek (Rio Cebolla to headwaters)	5/5B	9.51	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	TMDL in place)		2016	TMDL for turbidity and TOC (2003). The lake level	
												dropped and no longer spills water into Clear  Creek, Water is drained from the lake into	
	NM-											Nacimiento Creek by a stand pipe. This AU is not	
13020202 Jemez	2106.A_54	Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/5A	5.37	MILES	20.6.4.108	E. coli	4A	TMDL Completed	09/23/2016	2016	perennial for its entire length. TMDL for turbidity and TOC (2003). The lake level	
												dropped and no longer spills water into Clear Creek. Water is drained from the lake into	
13020202 Jemez	NM-	Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/5A	F 27	MILES	20.6.4.108	Nutrients	4A	TMDL Completed	00/22/2016	2016	Nacimiento Creek by a stand pipe. This AU is not perennial for its entire length.	
13020202 Jemez	2106.A_54	Clear Creek (Kio de las Vacas to San Gregorio Lake)	5/5A	5.37	IVIILES	20.6.4.108	Nutrients	44	TMDL Completed	09/23/2016	2016	TMDL for turbidity and TOC (2003). The lake level	
												dropped and no longer spills water into Clear Creek. Water is drained from the lake into	
13020202 Jemez	NM- 2106.A 54	Clear Creek (Rio de las Vacas to San Gregorio Lake)	5/5A	5.37	MILES	20.6.4.108	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2016	Nacimiento Creek by a stand pipe. This AU is not perennial for its entire length.	
												Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains	
												aluminum criteria may need review to identify	
13020202 Jemez	NM- 2106.A_55	Clear Creek (San Gregorio Lake to headwaters)	5/5B	3.75	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	appropriate/attainable levels.	
												Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains	
	NM-											aluminum criteria may need review to identify appropriate/attainable levels.	
13020202 Jemez	2106.A_55	Clear Creek (San Gregorio Lake to headwaters)	5/5B	3.75	MILES	20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	2016		
												TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may	
												contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need	
13020202 Jemez	NM- 2106.A_13	East Fork Jemez (San Antonio Creek to VCNP bnd)	5/5B	11.76	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	review to identify appropriate/attainable levels.	
								İ				TMDLs for turbidity (2003). TMDLs for temperature and arsenic (2009). Natural conditions may	2
												contribute to high aluminum concentrations in the	
	NM-											Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.	
13020202 Jemez	2106.A_13	East Fork Jemez (San Antonio Creek to VCNP bnd)	5/5B	11.76	MILES	20.6.4.108	Temperature	4A	TMDL Completed	09/15/2009	2008	Natural conditions may contribute to high	
												aluminum concentrations in the Jemez Mountains	:
13020202 Jemez	NM-	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	appropriate/attainable levels.	
13020202 Jemez	2106.A_10	Last rolk Jelliez (VLNP to neadwaters)	5/58	10.44	IVIILES	20.0.4.108	Aluminum, Total Recoverable	5/5B	riviDL in place)		2016	Natural conditions may contribute to high	
												aluminum concentrations in the Jemez Mountains aluminum criteria may need review to identify	
13020202 Jemez	NM- 2106 A 10	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES	20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	2016	appropriate/attainable levels.	
			13/30	10.44			[construenced]	1.00	oc completed	23/23/2310	1 2010	1	

						1	1		PARAMETER			CYCLE	I	
нис	HUC EIGHT			AU IR	WATER	SIZE			(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
													Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
													aluminum criteria may need review to identify	
13020202	lemez	NM- 2106 A 10	East Fork Jemez (VCNP to headwaters)	5/5B	10.44	MILES	20.6.4.108	Turbidity	4A	TMDL Completed	12/31/1999	1998	appropriate/attainable levels.	
		NM-								303(d) List (no				
13020202	Jemez	2106.B_00	Fenton Lake	5/5A	27.95	ACRES	20.6.4.108	Nutrients	5/5A	TMDL in place)	2021	2004	TMDLs for temperature and turbidity. Natural	
													conditions may contribute to high aluminum	
		NM-								303(d) List (no			concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
13020202	Jemez	2106.A_12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	TMDL in place)		2016	appropriate/attainable levels.	
													TMDLs for temperature and turbidity. Natural conditions may contribute to high aluminum	
													concentrations in the Jemez Mountains; aluminum	
		NM-		- /							/ /		criteria may need review to identify	
13020202	Jemez	2106.A_12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES	20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	2016	appropriate/attainable levels. TMDLs for temperature and turbidity. Natural	
													conditions may contribute to high aluminum	
		NM-											concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
13020202	Jemez	2106.A_12	Jaramillo Creek (East Fork Jemez to headwaters)	5/5B	12.16	MILES	20.6.4.108	Turbidity	4A	TMDL Completed	10/11/2006	2004	appropriate/attainable levels.	
													TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WQS review needed.	Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured TN median (2.19 mg/L) exceeded the applicable 0.42 mg/L threshold. The measured delta DO
													iliay be tile attainable ALO - WQS review needed.	(5.43 mg/L) exceeded the applicable 5.02 threshold. Nutrients remains listed. Coolwater may
13020202	Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES	20.6.4.107	Arsenic, Dissolved	4A	TMDL Completed	09/15/2009	2008		be the attainable ALU - WQS review needed.
													TMDLs for arsenic and boron (2009). Coolwater may be the attainable ALU - WOS review needed.	Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured TN median (2.19 mg/L) exceeded the applicable 0.42 mg/L threshold. The measured delta DO
													.,	(5.43 mg/L) exceeded the applicable 5.02 threshold. Nutrients remains listed. Coolwater may
13020202	Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES	20.6.4.107	Boron, Dissolved	4A	TMDL Completed	09/15/2009	2008	TMDLs for arsenic and boron (2009). Coolwater	be the attainable ALU - WQS review needed.  Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured
													may be the attainable ALU - WQS review needed.	TN median (2.19 mg/L) exceeded the applicable 0.42 mg/L threshold. The measured delta DO
13020202	lomoz	NM-2105 71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1 00	MILES	20.6.4.107	E. coli	40	TMDL Completed	00/22/2016	2016		(5.43 mg/L) exceeded the applicable 5.02 threshold. Nutrients remains listed. Coolwater may be the attainable ALU - WQS review needed.
13020202	Jennez	NW-2105_71	Jernez River (Jernez Faesio Bila to Rio Galadalupe)	5/5/	1.30	IVIILLO	20.0.4.107	E. COII	70	TWDE Completed	03/23/2010	2010	TMDLs for arsenic and boron (2009). Coolwater	Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured
										202(4) 124 (			may be the attainable ALU - WQS review needed.	TN median (2.19 mg/L) exceeded the applicable 0.42 mg/L threshold. The measured delta DO
13020202	Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES	20.6.4.107	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	2016		(5.43 mg/L) exceeded the applicable 5.02 threshold. Nutrients remains listed. Coolwater may be the attainable ALU - WQS review needed.
													TMDLs for arsenic and boron (2009). Coolwater	Re-assessed 2016 IR nutrient listing using current nutrient listing methodology. The measured
										303(d) List (no			may be the attainable ALU - WQS review needed.	TN median (2.19 mg/L) exceeded the applicable 0.42 mg/L threshold. The measured delta DO (5.43 mg/L) exceeded the applicable 5.02 threshold. Nutrients remains listed. Coolwater may
13020202	Jemez	NM-2105_71	Jemez River (Jemez Pueblo bnd to Rio Guadalupe)	5/5A	1.98	MILES	20.6.4.107	Temperature	5/5B	TMDL in place)		2016		be the attainable ALU - WQS review needed.
													TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although the delta DO LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the
													2008. TMDLs for arsenic, boron, plant nutrients,	applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately
													and temperature (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum	downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
													TMDL in 2018 using the current applicable WQC.	
													Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
		NM-						1					appropriate/attainable levels.	
13020202	Jemez	2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES	20.6.4.107	Aluminum, Total Recoverable	4A	TMDL Completed	04/27/2018	2016		Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although
													(sedimentation/siltation). De-listed for SBD in	the delta DO LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the
													2008. TMDLs for arsenic, boron, plant nutrients, and temperature (2009). The dissolved aluminum	applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
													TMDL was revised to a total recoverable aluminum	downsdeam exceeded the direction. Therefore, this No Femalis listed for Indirects.
													TMDL in 2018 using the current applicable WQC.	
													Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains;	
													aluminum criteria may need review to identify	
13020202	Jemez	NM- 2105.5 10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES	20.6.4.107	Arsenic, Dissolved	4A	TMDL Completed	09/15/2009	2008	appropriate/attainable levels.	
					20.40						., .,		TMDL for Al acute (2003), turbidity, and SBD (1999)	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although
													(sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, plant nutrients,	the delta DO LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately
													and temperature (2009). The dissolved aluminum	downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
													TMDL was revised to a total recoverable aluminum	
													TMDL in 2018 using the current applicable WQC.  Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains;	
		NM-											aluminum criteria may need review to identify appropriate/attainable levels.	
13020202	Jemez	2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES	20.6.4.107	Boron, Dissolved	4A	TMDL Completed	09/15/2009	2008		
													TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although the delta DO LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the
													2008. TMDLs for arsenic, boron, plant nutrients,	applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately
													and temperature (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum	downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
													TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WQC.	
													Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify	
		NM-						L					appropriate/attainable levels.	
13020202	Jemez	2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES	20.6.4.107	E. COII	4A	TMDL Completed	09/23/2016	2016	1	

									PARAMETER			CYCLE		
HUC EIGHT	HUC EIGHT NAME	AU_ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
		NM-											TMDL for Al acute (2003), turbidity, and S80 (1999) (sedimentation/silation). De listed for S8D in 2008. TMDLS for arsenic, boron, plant nutrients, and temperature (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable VMC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/atinable levels.	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although the delta DO LTD data (1.57 mg/t) did not exceed the applicable threshold of 5.02 mg/t, the applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
13020202		2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	44		MILES	20.6.4.107	Nutrients	44	TMDL Completed		200	TMDL for Al acute (2003), turbidity, and SBD (1999) (sedimentation/siltation). De-listed for SBD in 2008. TMDLs for arsenic, boron, pant nutrients, and temperature (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using the current applicable WOC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/atinable levels.	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although the delta DO LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
13020202	Jemez	2105.5_10	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	4A	10.48	MILES	20.6.4.107	Temperature	4A	TMDL Completed	09/15/2009	200		Available TN, TP, and delta DO data were assessed for potential nutrient impairment. Although
13020202	lemez	NM-	Jemez River (Rio Guadalupe to Soda Dam nr Jemez Springs)	44	10.45	MILES	20.6.4.107	Turbidity	44	TMDL Completed	07/30/2004	199	(sedimentation/siltation). De-listed for S8D in 2008. TMDIs for arsenic, broon, plant nutrients, and temperature (2009). The dissolved aluminum TMDI. was revised to a total recoverable aluminum TMDI. in 2018 using the current applicable WICC. Natural conditions may contribute to high aluminum concentrations in the lemez Mountains; aluminum criteria may need review to identify appropriate/datainable levels.	the delta DD LTD data (1.97 mg/L) did not exceed the applicable threshold of 5.02 mg/L, the applicable upper TN threshold was exceeded and the daily delta DO in the AU immediately downstream exceeded the threshold. Therefore, this AU remains listed for nutrients.
13020202		NM-	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B			20.6.4.108	Aluminum. Total Recoverable	dA.	TMDL Completed			ITMDL for AI (2003), turbidity, and SBD (1999) (sedimentation/slitation); de-list letter for plant nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WOC. Natural conditions may contribute to high aluminum concentrations in the Jennez Mountains; aluminum criteria may need review to identify appropriate/atinable levels.	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. The delta DO LTD data   2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is full support for nutrients.
13020202	Jemez	2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108	Aluminum, Total Recoverable	4A	TMDL Completed	04/27/2018	20:		Available TN, TP, and delta DO data were assessed for potential nutrient impairment. The
13020202	Jemez	NM- 2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108	Arsenic, Dissolved	4A	TMDL Completed	09/15/2009	201	nutriens. De-listed for SBD in 2008. TMDI for arsenic (2009). The dissolved aluminum TMDL us revised to a total recoverable aluminum TMDL in 2018 using current applicable WGC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.	delta DO LTD data (2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is full support for nutrients.
		NM-		5 (5)		MILES	20.6.4.108				00/02/2006	20:	(sedimentation/silitation), de-list letter for plant nutrients. De-listed for SBn 10 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WCE. Natural conditions may contribute to high aluminum concentrations in the Jennez Mountains; aluminum criteria may need review to identify appropriate/datainable levels.	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. The delta DO LTD data (2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is full support for nutrients.
13020202	Jemez	2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108	E. COII	4A	TMDL Completed	09/23/2016	20:	TMDL for Al (2003), turbidity, and SBD (1999)	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. The
13020202	Jemez	NM- 2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	MILES	20.6.4.108	Temperature	5/58	303(d) List (no TMDL in place)		200	nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WQC. Natural conditions may contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need review to identify appropriate/datainable levels.	delta DO LTD data (2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is full support for nutrients.
13020202		NM-	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B			20.6.4.108	Turbidity	4A	TMDL Completed	07/30/2004		TMDL for AI (2003), turbidity, and SBD (1999) (sedimentation/siltation), de-list letter for plant nutrients. De-listed for SBD in 2008. TMDL for arsenic (2009). The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using current applicable WDC. Natural conditions may contribute to high aluminum concentrations in the Jennez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.	Available TN, TP, and delta DO data were assessed for potential nutrient impairment. The delta DO LTD data  2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is full support for nutrients.
	1						1	1	1	aampieteu	, 23/2004	1 23.	-1	

March   Marc	HUC HUC EIGHT			AU IR	WATER .	SIZE			PARAMETER (Cause) IR		TMDL	CYCLE FIRST		
March   Marc		AU_ID	AU NAME	CATEGORY			WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS		LISTED		
1													(sedimentation/siltation); de-list letter for plant	delta DO LTD data (2.04 mg/L did not exceed the applicable threshold of 5.02 mg/L. This AU is
March   Marc														full support for nutrients.
March   Marc													revised to a total recoverable aluminum TMDL in	
Part														
March   Marc													concentrations in the Jemez Mountains; aluminum	
March   Marc		NM.								303(d) List (no				
Note   1987	13020202 Jemez	2106.A_00	Jemez River (Soda Dam nr Jemez Springs to East Fork)	5/5B	4.37	VILES	20.6.4.108	рН	5/5B			200	3	
March   Marc	13020202 Jemez	NM-2105 75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	5/5A	2.15	MILES	20.6.4.106	Arsenic, Dissolved	4A	TMDL Completed	09/15/2009	200		
10   10   10   10   10   10   10   10														The 2016 sedimentation listing is incorrect. The LRBS_NOR threshold for Xeric is -2.5.
March   Marc	13020202 Jemez	NM-2105_/5	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	5/5A	2.15	MILES	20.6.4.106	Boron, Dissolved	4A	IMDL Completed	09/15/2009	200		
1908   1908	13020202 Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	5/5A	2.15	VILES	20.6.4.106	E. coli	4A		09/23/2016	201		Therefore, the sedimentation listing was removed.
1000   1000	13020202 Jemez	NM-2105_75	Jemez River (Zia Pueblo bnd to Jemez Pueblo bnd)	5/5A	2.15	MILES	20.6.4.106	Temperature	5/5A		202	3 201	IMDLs for arsenic and boron (2009).	Therefore, the sedimentation listing was removed.  The LRBS_NOR threshold for Xeric is -2.5.
No.   1962   1													Natural conditions may contribute to high	
1800   1800														
1800   1800	42020202	NM-	La long Const. (See t. See t. Long and t.	r /rp		411.55	20.5.4.400	Aluminum Tatal Bassassahla	r (rn			204		
No.	13020202 Jemez	2106.A_11	La Jara Creek (East Fork Jemez to neadwaters)	5/58	5.4	VIILES	20.6.4.108	Aluminum, Total Recoverable	5/58	I MUL In place)		2010		
Manual Control   Manu													temperature. Previously split at the Valles Caldera	
Max														
10000 nov.		NM-									/ /		not be perennial HP and WQS review needed	
March   Marc	13020202 Jemez	2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	VIILES	20.6.4.108	remperature	4A	IMDL Completed	06/02/2003	201		
1													temperature. Previously split at the Valles Caldera	
No.   Part   P	42020202	NM-	Bodon do Corola (Calabara Corola da Arraga)	- /	624	411.55	20.5.4.400	T. 4144		TAIDL Considered	05 (02 (2002	400		
10.000   1	13020202 Jemez	2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	VIILES	20.6.4.108	Turbidity	44	IMDL Completed	06/02/2003	199		
18.   18.													temperature. Previously split at the Valles Caldera	
1985  1985														
March   Marc	42020202	NM-	Bodon do Corola (Calabara Corola da Arraga)	- /	624	411.55	20.5.4.400		r (rn	303(d) List (no		204	not be perennial HP and WQS review needed	
MAC	13020202 Jemez	2106.A_21	Redondo Creek (Sulphur Creek to headwaters)	5/5C	6.34	VIILES	20.6.4.108	рн	5/58	TIMIDE IN place)		2010		
1200.000   1200.00000   1200.0000   1200.00000   1200.00000   1200.00000   1200.00000   1200.00000   1200.00000   1200.00000   1200.00000   1200.000		NM-								202(d) List (no				
30. 30. 30. 30. 30. 30. 30. 30. 30. 30.	13020202 Jemez	2106.A_52	Rio Cebolla (Fenton Lake to headwaters)	5/5C	15.68	VILES	20.6.4.108	Nutrients	5/5C			201	restoration in 1994 by NMG&F.	
March   Marc													TMDL for temperature and SBD	
100,000   Investigation   100,000   Invest										303(d) List (no			temperature 2008. Rio Grande Cutthroat	
2006.4_00   No. celebility (fine dis Vacca to Ferton Lake)	13020202 Jemez		Rio Cebolla (Fenton Lake to headwaters)	5/5C	15.68	VILES	20.6.4.108	Turbidity	5/5C	TMDL in place)		201		
130,000   mer.   230 A, 50   Ro Celolus (file de las Vacaes to Fembra Luklay)   578   7.25   MUS.   20 A, 100   Temperature   5/8   TMD, in place)   2016   Mustic conditions may contribute to high subminum content may contribute to high subminu	13020202 Jemez		Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5B	7.25	VILES	20.6.4.108	Sedimentation/Siltation	4A		06/02/2003	199	5	
National Conditions may constitute to high submission content to high submission criteria may need review to identify a submission criteria may need review to incline may need to identify a submission may need to incline may need to identify a submission may need to identify a submission criteria may need to identify a submission may nee	13020202 Jemez	NM- 2106 A 50	Rio Cebolla (Rio de las Vacas to Fenton Lake)	5/5R	7 25	MILES	20 6 4 108	Temperature	5/5R			201		
NA.  NA.  NA.  NA.  NA.  NA.  NA.  NA.	15020202 Jeniez	1100.7-30	no econa fino de las vacas to remon caner	5/50	7.23	VIILLO	20.0.4.100	remperature	3/30	TWOE III piacey		201	Natural conditions may contribute to high	
MAC   2016 A, 64														
No.		NM-											appropriate/attainable levels.	
No.	13020202 Jemez	2106.A_46	Rio de las Vacas (Clear Creek to headwaters)	5/5B	10.66	VILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	TMDL in place)		201		
MM-   No.													was prepared for plant nutrients (2009).	
NA- 302020 Jemez  1302020 Jemez  130	13020202 Jemez	2106.A_40	Rio de las Vacas (Rio Cebolla to Clear Creek)	4A	15.61	VILES	20.6.4.108	Nutrients	4A	TMDL Completed	09/15/2009	200		
13020202 Jemez 2106.A 30 Ro Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Nutrients 4A TMDL Completed 09/23/2016 (Specimentation/silation), de-list letter for total phosphorus. De-listed for sedimentation/silation), de-list letter for total phosphorus. De-listed for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for sedimentation/silation in 2008. A TMDL was personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for temperature does not also personal total phosphorus. Delisted for total phosphorus. Delisted f													was prepared for plant nutrients (2009).	
NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Nutrients AA TMDL Completed 09/23/2016 2016 prepared for temperature (2009).  NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 2023 2016 prepared for temperature (2009).  NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 2023 2016 prepared for temperature (2009).  NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM- 1302002 Jemez 2106 A, 30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM	13020202 Jemez	2106.A_40	Rio de las Vacas (Rio Cebolla to Clear Creek)	4A	15.61	VILES	20.6.4.108	Temperature	4A	TMDL Completed	06/02/2003	199		Inadequate data to re-assess nutrient listing using current nutrient listing methodology (no LTD
NAM- 30200202 Jemez  2106 A, 30  NAM- 130200202 Jemez  2106 A, 30  NAM- 13020002 Jemez  2106 A, 30  NAM- NAM- NAM- NAM- NAM- NAM- NAM- NAM													(1999) (sedimentation/siltation); de-list letter for	
13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Nutrients 4A TMDL Completed 09/23/2016 2016 persoard for temperature (2009).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 5/5A TMDL in place) 20.5 Persoard for temperature (2009).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature 4A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (2009).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature 4A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM-  NM-  NM-  NM-  NM-  NM-  NM-  NM		NM-												
NM- 1302020 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 2023 2016 prepared for temperature (2009).  NM-  NM-  NM-  NM-  NM-  NM-  NM-  NM	13020202 Jemez	2106.A_30	Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5A	13.79	VILES	20.6.4.108	Nutrients	4A	TMDL Completed	09/23/2016	201	prepared for temperature (2009).	
NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 2023 2016 prepared for temperature (2009).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (2004).  NM- 13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (2004).  NM- 1302020 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature (2005).  NM- 1302020 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Turbidity 4A TMDL Completed 12/02/1999 2106 prepared for temperature (2005).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM														inadequate data to re-assess nutrient listing using current nutrient listing methodology (no LTD DO data available).
13020202 Jemez 2106.A.3 0 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Specific Conductance 5/5A TMDL in place) 203 2015 Drepared for temperature (2009).  NM- 13020202 Jemez 2106.A.3 0 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature  AM- 1302020 Jemez 2106.A.3 0 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature  AM- 1302020 Jemez 2106.A.3 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Turbidity AA TMDL Completed 12/02/1999 2105 Drepared for temperature (2009).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM										202(4) 11-4 (			total phosphorus. De-listed for	
Indequate data to re-assess nutrient listing using current nutrient listing methodology (no LTD (1993) (sedimentation/silation); de-list letter for total phosphorus. De-listed for sedimentation/silation in 2008. A TMDL completed (1993) (sedimentation/silation) in 2008. A TMDL was 2008. Prepared for temperature (2009). Unprinted (1994) (sedimentation/silation) in 2008. A TMDL was 2009. (sedimentation/silation) in 2008. A TMDL was 2008. A TMDL was 2009. (sedimentation/silation) in 2008. A TMDL was 2009. A TMDL was 2009. (sedimentation/silation) in 2008. A TMDL was 2009. A TMDL was 2009. (sedimentation/silation) in 2008. A TMDL was 2009. (sedimentation/silation) i	13020202 Jemez	NM- 2106.A_30	Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5A	13.79	MILES	20.6.4.108	Specific Conductance	5/5A		202	3 201		
NM- 1302020 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature 4A TMDL Completed 09/01/2009 2008 prepared for temperature (2009).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM			•										TMDL for Al chronic (2003), turbidity, and SBD	Inadequate data to re-assess nutrient listing using current nutrient listing methodology (no LTD
NM- 3020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Temperature 4A TMDL Completed 9/01/2009 2008 prepared for temperature (2009).  NM- NM- NM- NM- NM- NM- NM- NM- NM- NM														DO data avaliable).
TMDL for A chronic (2003), unbidity, and S8D DO data available).  NM- 1302020 Jemez 2106 A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Turbidity 4A TMDL Completed 12/02/1999 Turbidity 4A TMDL Completed 12/02/1999 TMDL completed 12/02/1999 TMDL was prepared for temperature and sedimentation/silitation in 2008. A TMDL was a confident attempting the company to the complete data to re-assess nutrient listing using current nutrient listing methodology (no LTD (13.79 MILES 20.6.4.108 Turbidity 4A TMDL Completed 12/02/1999 TMDL was prepared for temperature 2009).  TMDLs were prepared for temperature and sedimentation/silitation (2009). A Unay not be	42020202	NM-	Pro Condition (Income Property on Condition of Condition			411.55	20.5.4.400	T		T14D1 C- 1 : :	00/05/227		sedimentation/siltaiton in 2008. A TMDL was	
Sedimentation/silitation   2009.   Lember   13,000   Lember   13	13020202 Jemez	∠10b.A_30	кіо Guadaiupe (Jemez River to confl with Rio Cebolla)	5/5A	13.79	VIILES	20.6.4.108	remperature	4A	IMDL Completed	09/01/2009	200		Inadequate data to re-assess nutrient listing using current nutrient listing methodoloev (no LTD
NM- 1302020 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Turbidity 4A TMDL Completed 12/02/199 2015 prepared for temperature (2009).  NM- NM- NM- NM- NM- NM- NM- TMDL Semientation/siltation in 2008. A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimentation/siliation (2009). A TMDL was 2016 prepared for temperature and 5 sedimenta													(1999) (sedimentation/siltation); de-list letter for	DO data available).
13020202 Jemez 2106.A_30 Rio Guadalupe (Jemez River to confl with Rio Cebolla) 5/5A 13.79 MILES 20.6.4.108 Turbidity 4A TMDL Completed 12/02/1999 2016 prepared for temperature (2009).  TMDLs were prepared for temperature and sedimentation/siltation (2009). AU may not be		NM-												
NM- sedimentation/siltation (2009). AU may not be	13020202 Jemez	2106.A_30	Rio Guadalupe (Jemez River to confl with Rio Cebolla)	5/5A	13.79	VILES	20.6.4.108	Turbidity	4A	TMDL Completed	12/02/1999	201	prepared for temperature (2009).	
	13020202 Jemez	2106.A_43	Rito de las Palomas (Rio de las Vacas to headwaters)	5/5C	5.8	MILES	20.6.4.108	Sedimentation/Siltation	4A	TMDL Completed	09/15/2009	199		

нис	HUC FIGHT			AU IR	WATER	SIZE			PARAMETER (Cause) IR		TMDL	CYCLE FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
13020202	llomos	NM- 2106.A_43	Rito de las Palomas (Rio de las Vacas to headwaters)	5/5C		MILES	20.6.4.108	Turbidity	5/5B	303(d) List (no TMDL in place)		2010	TMDLs were prepared for temperature and sedimentation/siltation (2009). AU may not be perennial HP and WQS review needed.	
15020202	Jennez	NM-	nito de las Palorilas (nio de las Vacas to freadwaters)	3/30	5.0	IVIILES	20.0.4.108	Turbidity	3/36	303(d) List (no		2010	perenniai HP and WQS review needed.	Changed 2016 IR nutrient listing to IR Category 5C because inadequate data to re-assess using
13020202	Jemez	2106.A_24	Rito de los Indios (San Antonio Creek to headwaters)	5/5A	4.57	MILES	20.6.4.108	Nutrients	5/5C	TMDL in place)		2016		current nutrient listing methodology.
13020202	lomoz	NM-	Rito de los Indios (San Antonio Creek to headwaters)	5/5A	4.57	MILES	20.6.4.108	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2016		Changed 2016 IR nutrient listing to IR Category 5C because inadequate data to re-assess using current nutrient listing methodology.
13020202	Jennez	NM-	Into de los maios (san Antonio creek to neadwaters)	3/3/	4.37	IVIILLS		Temperature	אכוכ	303(d) List (no	2023	2010		Changed 2016 IR nutrient listing to IR Category 5C because inadequate data to re-assess using
13020202	Jemez	2106.A_24	Rito de los Indios (San Antonio Creek to headwaters)	5/5A	4.57	MILES	20.6.4.108	Turbidity	5/5A	TMDL in place)	2023	2016		current nutrient listing methodology.
													TMDL for temperature, TOC, and SBD (sedimentation/siltation) (2003). A TMDL was	
													prepared for plant nutrients (2009). AU may not	
13020202	lomos	NM-	Rito Penas Negras (Rio de las Vacas to headwaters)	5/5C	12.00	MILES	20.6.4.108	Nutrients	4.0	TMDI Completed	00/15/2000	2008	be perennial HP and WQS review needed.	
13020202	Jennez	2106.A_42	Nito relias negras (nio de las vacas to lleadwaters)	3/30	15.04	IVIILES	20.0.4.108	Nutrients	44	TMDL Completed	09/13/2009	2000	TMDL for temperature, TOC, and SBD	
													(sedimentation/siltation) (2003). A TMDL was	
		NM-											prepared for plant nutrients (2009). AU may not be perennial HP and WQS review needed.	
13020202	Jemez	2106.A_42	Rito Penas Negras (Rio de las Vacas to headwaters)	5/5C	13.04	MILES	20.6.4.108	Sedimentation/Siltation	4A	TMDL Completed	06/02/2003	1998		
													TMDL for temperature, TOC, and SBD	
													(sedimentation/siltation) (2003). A TMDL was prepared for plant nutrients (2009). AU may not	
		NM-											be perennial HP and WQS review needed.	
13020202	Jemez	2106.A_42	Rito Penas Negras (Rio de las Vacas to headwaters)	5/5C	13.04	MILES	20.6.4.108	Temperature	4A	TMDL Completed	06/02/2003	1998		
													TMDL for temperature, TOC, and SBD (sedimentation/siltation) (2003). A TMDL was	
													prepared for plant nutrients (2009). AU may not	
		NM-								303(d) List (no			be perennial HP and WQS review needed.	
13020202	Jemez	2106.A_42	Rito Penas Negras (Rio de las Vacas to headwaters)	5/5C	13.04	MILES	20.6.4.108	Turbidity	5/5B	TMDL in place)		2010	TMDL for turbidity and temperature (2003). TMDL	
													for arsenic (2009). Natural conditions may	
													contribute to high aluminum concentrations in the	
		NM-								303(d) List (no			Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable levels.	
13020202	Jemez	2106.A_20	San Antonio Creek (East Fork Jemez to VCNP bnd)	5/5A	12.62	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	TMDL in place)		2016		
													TMDL for turbidity and temperature (2003). TMDL for arsenic (2009). Natural conditions may	
													contribute to high aluminum concentrations in the	
													Jemez Mountains; aluminum criteria may need	
13020202	leme?	NM- 2106.A 20	San Antonio Creek (East Fork Jemez to VCNP bnd)	5/5A	12.63	MILES	20.6.4.108	Temperature	44	TMDL Completed	06/02/2003	1998	review to identify appropriate/attainable levels.	
13020202	Jemes	2100.7-20	Survention of the feat to keep the very bindy	3/3/1	12.01	IVIILLES	20.0.4.100	remperature		TWO COMPLETED	00/02/2003	1550	TMDL for turbidity and temperature (2003). TMDL	
													for arsenic (2009). Natural conditions may	
													contribute to high aluminum concentrations in the Jemez Mountains; aluminum criteria may need	
		NM-											review to identify appropriate/attainable levels.	
13020202	Jemez	2106.A_20	San Antonio Creek (East Fork Jemez to VCNP bnd)	5/5A	12.62	MILES	20.6.4.108	Turbidity	4A	TMDL Completed	06/02/2003	2006	TMDL for temperature (2003). Natural conditions	
													may contribute to high aluminum concentrations	
													in the Jemez Mountains; aluminum criteria may	
													need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely	
													contributing to increased metals concentrations.	
													AU may not be perennial HP and WQS review	
13020202	Jemez	NM- 2106.A 26	San Antonio Creek (VCNP bnd to headwaters)	5/5B	19.5	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		2016	needed.	
				, .					,				TMDL for temperature (2003). Natural conditions	
													may contribute to high aluminum concentrations in the Jemez Mountains: aluminum criteria may	
													need review to identify appropriate/attainable	
													levels. In addition, the low pH in this AU is likely	
													contributing to increased metals concentrations.  AU may not be perennial HP and WQS review	
		NM-								303(d) List (no			needed.	
13020202	Jemez	2106.A_26	San Antonio Creek (VCNP bnd to headwaters)	5/5B	19.5	MILES	20.6.4.108	Nutrients	5/5B	TMDL in place)		2016		
													TMDL for temperature (2003). Natural conditions may contribute to high aluminum concentrations	
													in the Jemez Mountains; aluminum criteria may	
													need review to identify appropriate/attainable levels. In addition, the low pH in this AU is likely	
													contributing to increased metals concentrations.	
													AU may not be perennial HP and WQS review	
13020202	lemez	NM- 2106 4 26	San Antonio Creek (VCNP bnd to headwaters)	5/5B	10 5	MILES	20.6.4.108	Temperature	4A	TMDL Completed	06/02/2002	1998	needed.	
13020202	SCINE2	Z100.M_Z0	Surveyorio Creek (VCNF bild to Heddwaters)	2/20	19.5	VALLED	20.0.4.100	remperature	PIO.	vior completed	30/02/2003	1998	TMDL for temperature (2003). Natural conditions	
													may contribute to high aluminum concentrations	
													in the Jemez Mountains; aluminum criteria may need review to identify appropriate/attainable	
													levels. In addition, the low pH in this AU is likely	
													contributing to increased metals concentrations.	
		NM-								303(d) List (no			AU may not be perennial HP and WQS review needed.	
13020202	Jemez	2106.A_26	San Antonio Creek (VCNP bnd to headwaters)	5/5B	19.5	MILES	20.6.4.108	Turbidity	5/5B	TMDL in place)		2016		

									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED		2020 IR ASSESSMENT RATIONALE
													This reservoir has a headgate on one end of the dam that is the beginning of Nacimiento Creek (Ric	
													Puerco Watershed). The dam also has a spillway	
													that empties into Clear Creek, which is in the	
13020202	lemez	NM- 2106.B. 10	San Gregorio Lake	5/5A	35.9	ACRES	20.6.4.134	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	1 20	Jemez watershed. The water level June 2004 did not reach this spillway.	
13010101	Jenice		Sun Gregorio zune	3/3/1	33.3.	THEILES	20.0.4.234	Tradicités :	5/5/1	TWOE III place)	LUL		TMDL were previously prepared for pH and	
													conductivity. WQS change to 20.6.4.124 resulted	
													in de-list (pH is naturally low in this watershed).  Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains	
													aluminum criteria may need review to identify	
13020202	lemez	NM- 2106 A 22	Sulphur Creek (Redondo Creek to headwaters)	5/5B	8.03	MILES	20.6.4.124	Aluminum, Total Recoverable	5/5B	303(d) List (no TMDL in place)		20	appropriate/attainable levels.	
13020202	Jenier	LIOU.N_LL	Supriar creek (readings creek to readwaters)	3/32	0.02	IVIILLES	20.0.4.124	Addition, rotal recoverable	3/35	Tivide III pidee)		1	Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains	
													aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low	
													pH in this AU is likely contributing to increased	
													metals concentrations. HP needed this AU may	
													not be perennial. pH applicable to 20.6.4.108	
		NM.								303(d) List (no			NMAC not attainable given naturally low pH in upstream AU.	
13020202	Jemez	2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.03	MILES	20.6.4.108	Aluminum, Total Recoverable	5/5B	TMDL in place)		20	116	
													Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains	
													aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low	
													pH in this AU is likely contributing to increased	
													metals concentrations. HP needed this AU may	
													not be perennial. pH applicable to 20.6.4.108	
		NM.								303(d) List (no			NMAC not attainable given naturally low pH in upstream AU.	
13020202	Jemez	2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.03	MILES	20.6.4.108	Temperature	5/5B	TMDL in place)		20	116	
													Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains aluminum criteria may need review to identify	
													appropriate/attainable levels. In addition, the low	
													pH in this AU is likely contributing to increased	
													metals concentrations. HP needed this AU may	
													not be perennial. pH applicable to 20.6.4.108	
		NM-								303(d) List (no			NMAC not attainable given naturally low pH in upstream AU.	
13020202	Jemez	2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.03	MILES	20.6.4.108	Turbidity	5/5B	TMDL in place)		20	110	
													Natural conditions may contribute to high	
													aluminum concentrations in the Jemez Mountains	
													aluminum criteria may need review to identify appropriate/attainable levels. In addition, the low	
													pH in this AU is likely contributing to increased	
													metals concentrations. HP needed this AU may	
													not be perennial. pH applicable to 20.6.4.108	
		NM-								303(d) List (no			NMAC not attainable given naturally low pH in upstream AU.	
13020202	Jemez	2106.A_27	Sulphur Creek (San Antonio Creek to Redondo Creek)	5/5B	1.03	MILES	20.6.4.108	рН	5/5B	TMDL in place)		20	016	
42222		NM-	Malla the Children and Buckle had a service of the children and the childr	F /F 4	_		20.5.4.00	Accords Blood and	F /F A	303(d) List (no				
13020202	Jemez	2105.5_20	Vallecito Ck (Jemez Pueblo bnd to Div abv Ponderosa)	5/5A	3.5:	MILES	20.6.4.98	Arsenic, Dissolved	5/5A	TMDL in place) 303(d) List (no	2023	3 20	Sometimes referred to as Paliza Creek because it	
13020202	Jemez	2105.5_21	Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/5A	13.14	MILES	20.6.4.107	Sedimentation/Siltation	5/5A	TMDL in place)	2023	3 20	30 flows through Paliza Canyon.	
		NM-								303(d) List (no			Sometimes referred to as Paliza Creek because it	
13020202	Jemez	2105.5_21	Vallecito Ck (Perennial Prt Div abv Ponderosa to headwaters)	5/5A	13.14	MILES	20.6.4.107	Turbidity	5/5A	TMDL in place)	2023	3 20	10 flows through Paliza Canyon.	
													TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a	
										1			total recoverable aluminum TMDL in 2018 using	
	Rio Grande-												the current applicable WQC.	
13020203	Albuquerque	NM-2105_11	Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5A	30.59	MILES	20.6.4.105	Aluminum, Total Recoverable	4A	TMDL Completed	04/27/2018	20		
													TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a	
										1			total recoverable aluminum TMDL in 2018 using	
	Rio Grande-									303(d) List (no			the current applicable WQC.	
13020203	Albuquerque	NM-2105_11	Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5A	30.59	MILES	20.6.4.105	Copper, Dissolved	5/5A	TMDL in place)	2023	3 20		
													TMDLs for e. coli and dissolved aluminum (2010). The dissolved aluminum TMDL was revised to a	
										1			total recoverable aluminum TMDL in 2018 using	
	Rio Grande-									1			the current applicable WQC.	
13020203	Albuquerque	NM-2105_11	Rio Grande (Arroyo de las Canas to Rio Puerco)	5/5A	30.59	MILES	20.6.4.105	E. coli	4A	TMDL Completed	06/30/2010	20	108	
													TMDL for E. coli. Fish Consumption Advisory listings are based on NMs current fish	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle
													consumption advisories for this water body. Per	Rio Grande, 10/16 exceedences of the applicable single sample E, coli criterion were
													USEPA guidance, these advisories demonstrate	documented at station SW6_VDO. Therefore, E. coli remains a cause of impairment. In
										1			non-attainment of CWA goals stating that all	addition, there were 13/14 E. coli exceedences in MRG TAG data submitted during the
										1			waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	Response to Comments on the draft Integrated List, 9/10/20. There is a new fish consumption advisory for mercury.
													life even though human consumption of the fish is	advisory for melicury.
	Rio Grande-									303(d) List (no			the actual concern.	
13020203	Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14	MILES	20.6.4.105	Dissolved oxygen	5/5C	TMDL in place)		20	800	

									PARAMETER			CYCLE		
HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS		FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
	Rio Grande-	-							CATEGORY				TMDL for E. coll. Fish Consumption Advisory listings are based on MMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 10/16 exceedences of the applicable single sample E. coli criterion were documented at station SWG_VDO. Therefore, E. coli remains a cause of impairment. In addition, there were 13/14 E. coli exceedences in MRG TAG data submitted during the Response to Comments on the draft integrated tilst, 9/10/20. There is a new fish consumption
1302020	3 Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14	MILES	20.6.4.105	E. coli	44	TMDL Completed	06/30/2010	200	TMDL for E. coli. Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated equatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 10/16 exceedences of the applicable single sample E. Coli criterion were documented at station SWE_VDO. Therefore, E. coli remains a cause of impairment. In addition, there were 13/14 E. coli exceedences in MRG TAG data submitted during the Response to Comments on the draft Integrated List, 9/10/20. There is a new fish consumption advisory for mercury.
1302020	3 Albuquerque	NM-2105_50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14	MILES	20.6.4.105	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		202	TMDL for E. coli. Fish Consumption Advisory	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water
1302020	Rio Grande- 3 Albuquerque	NM-2105 50	Rio Grande (Isleta Pueblo boundary to Tijeras Arroyo)	5/5A	5.14	MILES	20.6.4.105	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		201	listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 10/16 exceedences of the applicable single sample E. Coli criterion were documented at station SW6_VDO. Therefore, E. coli remains a cause of impairment. In addition, there were 13/14 E. coli exceedences in MRG TAG data submitted during the Response to Comments on the draft integrated list, 9/10/20. There is a new fish consumption
	Rio Grande-	NM-					20.6.4.106	5 coli					TMDL for E. coli (2010). Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals starting that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample. E. coli criterion were documented at station SW2_WilliowCk, 2/16 were documented at station SW3_UsNDC, and 4/16 were documented at station SW4. Alameda. Therefore, E. coli was re-listed as a cause of impairment. There is a new fish consumption advisory for mercury.
	3 Albuquerque  Rio Grande- 3 Albuquerque	NM-	Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)  Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A			20.6.4.106	cross Alpha, Adjusted	5/5A	TMDL Completed  303(d) List (no TMDL in place)	2023	202	MMD for E. coli (2010). Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample E. coli criterion were documented at station SW2_WillowCk, 2/16 were documented at station SW3_UsNDC, and 4/16 were documented at station SW4_Malameda. Therefore, E. coli was re-listed as a cause of impairment. There is a new fish consumption advisory for mercury.
	Rio Grande- 3 Albuquerque	NM-	Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A			20.6.4.106	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no		202	TMDL for E. coli (2010). Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample. Coil criterion were documented at station SW2_WilliowCk, 2/16 were documented at station SW3_UsNDC, and 4/16 were documented at station SW4_Alameda. Therefore, E. coil was re-listed as a cause of impairment. There is a new fish consumption advisory for mercury.
	Rio Grande- 3 Albuquerque	NM-	Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)	5/5A		MILES	20.6.4.106	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no		201	IMDL for E. coli (2010). Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals starting that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample. E. coli criterion were documented at station SW2_WilliowCk, 2/16 were documented at station SW3_UsNDC, and 4/16 were documented at station SW4_National SW4_National Consumption advisory for mercury.
	Rio Grande-	NM-							3/34	303(d) List (no			IMDL for E. coli (2010). Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CVM goals starting that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample E. coli criterion were documented at station SW2_WillowCk, 2/16 were documented at station SW3_UsNDC, and 4/16 were documented at station SW4_Nameda. Therefore, E. coli was re-listed as a cause of impairment. There is a new fish consumption advisory for mercury.
	3 Albuquerque  Rio Grande- 3 Albuquerque	NM-	Rio Grande (non-pueblo Alameda Bridge to HWY 550 Bridge)  Rio Grande (non-pueblo HWY 550 Bridge to Angostura Div)	5/5A 4A		MILES	20.6.4.106	Polychlorinated Biphenyls (PCBs)  E. coli	5/5A 4A	TMDL in place)  TMDL Completed	2023 06/30/2010	201	TMDL for fecal coliform. De-listed for fecal coliform because this criteria was replaced with E. coli during the 2005 trienniel. TMDL for E. coli 2010.	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 3/16 exceedences of the applicable single sample E. coli criterion were documented at station SW1_USBridge. Therefore, E. coli was re-listed as a cause of impairment. In addition, there were 1/7 E. coli exceedences in MRG TAG data submitted during the Response to Comments on the draft Integrated List, 9/10/20.

									PARAMETER			CYCLE		
HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS		FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
	Rio Grande-									303(d) List (no			TMDL for e. coli (2010).	ZUZU IK ASSESSMENT KATIUNALE
1302020	Albuquerque	NM-2105_40	Rio Grande (Rio Puerco to Isleta Pueblo bnd)	5/5A	39.6	MILES	20.6.4.105	Temperature	5/5A	TMDL in place)	2023	2010	TMDLs for e. coli and dissolved aluminum (2010).	
													The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using	
4202020	Rio Grande- Albuquerque	NNA 2405 40	Die Geralde (Geralderstelle) 1955 van de Americal de Inc. Gerald	5/5A	20.42	MILES	20.6.4.105	Aluminum, Total Recoverable		TMDI Considerat	04/27/2040	2016	the current applicable WQC.	
1302020	Albuquerque	NM-2105_10	Rio Grande (San Marcial at USGS gage to Arroyo de las Canas)	5/5A	30.13	MILES	20.6.4.105	Aluminum, Total Recoverable	4A	TMDL Completed	04/2//2018	2010	TMDLs for e. coli and dissolved aluminum (2010).	
													The dissolved aluminum TMDL was revised to a total recoverable aluminum TMDL in 2018 using	
1302020	Rio Grande- Albuquerque	NM-2105 10	Rio Grande (San Marcial at USGS gage to Arroyo de las Canas)	5/5A	30.13	MILES	20.6.4.105	Temperature	5/5A	303(d) List (no TMDL in place)	2023	2016	the current applicable WQC.	
1502020	rabaquerque	1444 2105_10	into di una ci san marcia di osos gage to mitoyo de las canas	5/5/1	50.15	IVIILLO	10.0.4.103	remperature	3/3/1	TWDE III pidecy	2023	2021	TMDL for E. coli. Fish Consumption Advisory listings are based on NMs current fish	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle
													consumption advisories for this water body. Per	Rio Grande. 8/16 exceedences of the applicable single sample E. coli criterion were
													USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all	documented at station SW5_Central. Therefore, E. coli was re-listed as a cause of impairment.  There is a new fish consumption advisory for mercury.
													waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	
	Rio Grande-									303(d) List (no			life even though human consumption of the fish is the actual concern.	
1302020	Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6	MILES	20.6.4.105	Dissolved oxygen	5/5A	TMDL in place)	2023	2008		
													TMDL for E. coli. Fish Consumption Advisory listings are based on NMs current fish	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water Conservation Service project to characterize bacterial impairment and regrowth in the Middle
													consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	Rio Grande. 8/16 exceedences of the applicable single sample E. coli criterion were documented at station SW5_Central. Therefore, E. coli was re-listed as a cause of impairment.
													non-attainment of CWA goals stating that all	There is a new fish consumption advisory for mercury.
													waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	
	Rio Grande-												life even though human consumption of the fish is the actual concern.	
1302020	Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6	MILES	20.6.4.105	E. coli	4A	TMDL Completed	06/30/2010	2020	TMDL for E. coli. Fish Consumption Advisory	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water
													listings are based on NMs current fish	Conservation Service project to characterize bacterial impairment and regrowth in the Middle
													consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	Rio Grande. 8/16 exceedences of the applicable single sample E. coli criterion were documented at station SW5_Central. Therefore, E. coli was re-listed as a cause of impairment.
													non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	There is a new fish consumption advisory for mercury.
													impaired designated use is the associated aquatic life even though human consumption of the fish is	
	Rio Grande-									303(d) List (no			the actual concern.	
1302020	Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6	MILES	20.6.4.105	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		2020	TMDL for E. coli. Fish Consumption Advisory	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water
													listings are based on NMs current fish consumption advisories for this water body. Per	Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 8/16 exceedences of the applicable single sample E. coli criterion were
													USEPA guidance, these advisories demonstrate	documented at station SW5_Central. Therefore, E. coli was re-listed as a cause of impairment.
													non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the	There is a new fish consumption advisory for mercury.
													impaired designated use is the associated aquatic life even though human consumption of the fish is	
1302020	Rio Grande- Albuquerque	NM-2105 51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6	MILES	20.6.4.105	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2010	the actual concern.	
				-,				, , , , , , , , , , , , , , , , , , , ,	5,55				TMDL for E. coli. Fish Consumption Advisory listings are based on NMs current fish	E. coil data were collected from July 2017 through May 2018 as part of a Cuidad Soil and Water
													consumption advisories for this water body. Per	Conservation Service project to characterize bacterial impairment and regrowth in the Middle Rio Grande. 8/16 exceedences of the applicable single sample E. coli criterion were
													USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all	documented at station SW5_Central. Therefore, E. coli was re-listed as a cause of impairment. There is a new fish consumption advisory for mercury.
													waters should be "fishable." Therefore, the impaired designated use is the associated aquatic	
										303(d) List (no			life even though human consumption of the fish is	
1302020	Rio Grande- Albuquerque	NM-2105_51	Rio Grande (Tijeras Arroyo to Alameda Bridge)	5/5C	15.6	MILES	20.6.4.105	Temperature	5/5A	TMDL in place)	2023	2010		
	Rio Grande-	NM-											This entire AU may not be perennial. This upper AU is often referred to as Tijeras Creek or Tijeras	
1302020	Albuquerque	9000.A_001	Tijeras Arroyo (Four Hills Bridge to headwaters)	4A	15.65	MILES	20.6.4.99	Nutrients	4A	TMDL Completed	10/12/2017	2008	Canyon. TMDL for nutrients (2017). TMDL for aluminum (2016).	
1302020	Rio Puerco	2107.A_46	La Jara Creek (Perennial reaches abv Arroyo San Jose)	4A	10.3	MILES	20.6.4.109	Aluminum, Total Recoverable	4A	TMDL Completed	06/16/2016	2014		AU name correction from "Nacimiento Ck (Perennial prt HWY 126 to San Gregorio Rsvr)" to
1302020	Rio Puerco	2107.A_42	Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A	7.77	MILES	20.6.4.109	Aluminum, Total Recoverable	4A	TMDL Completed	06/16/2016	2014	(2016).	"Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)."
1302020	Rio Puerco	NM- 2107.A_42	Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A	7.77	MILES	20.6.4.109	Turbidity	4A	TMDL Completed	06/16/2016	2014	TMDLs for turbidity, aluminum, and uranium (2016).	AU name correction from "Nacimiento Ck (Perennial prt HWY 126 to San Gregorio Rsvr)" to  "Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)."
	Rio Puerco	NM- 2107.A 42	Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)	4A		MILES	20.6.4.109	Uranium, Dissolved	4A	TMDL Completed	06/16/2016		TMDLs for turbidity, aluminum, and uranium (2016).	AU name correction from "Nacimiento Ck (Perennial prt HWY 126 to San Gregorio Rsvr)" to  "Nacimiento Ck (Perennial prt HWY 126 to Clear Creek)."
2302020		2207.N_42	on processing process 120 to Geal Greekj	77.	1.11					oc completed	20, 10, 2010	201	TMDLs were prepared for sedimentation, chronic	and the common province and the control of the cont
		NM-								303(d) List (no			dissolved AI, and nutrients (2007). Dissolved AI TMDL withdrawn 2018 because no longer an	
1302020	Rio Puerco	2107.A_40	Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9.22	MILES	20.6.4.131	Ammonia, Total	5/5C	TMDL in place)		2006	applicable WQC. TMDLs were prepared for sedimentation, chronic	
		2124											dissolved Al, and nutrients (2007). Dissolved Al TMDL withdrawn 2018 because no longer an	
1302020	Rio Puerco	NM- 2107.A_40	Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9.22	MILES	20.6.4.131	Nutrients	4A	TMDL Completed	09/21/2007	2006	applicable WQC.	
													TMDLs were prepared for sedimentation, chronic dissolved Al, and nutrients (2007). Dissolved Al	
1302020	Rio Puerco	NM- 2107.A 40	Rio Puerco (Arroyo Chijuilla to northern bnd Cuba)	5/5C	9 22	MILES	20.6.4.131	Sedimentation/Siltation	4A	TMDL Completed	08/10/2007	200	TMDL withdrawn 2018 because no longer an applicable WQC.	
							20.6.4.130		F. /F. A	303(d) List (no				
1302020	Rio Puerco	NM-2105_20	Rio Puerco (non-pueblo Rio Grande to Arroyo Chico)	5/5C	113.46	MILES	zu.b.4.130	E. coli	5/5A	TMDL in place)	2022	2012	:	

									PARAMETER			CYCLE	
нис	HUC EIGHT			AU IR	WATER	SIZE			(Cause) IR		TMDL	FIRST	
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS 303(d) List (no	DATE	LISTED	AU_COMMENT 2020 IR ASSESSMENT RATIONALE
13020204	Rio Puerco	NM-2105_20	Rio Puerco (non-pueblo Rio Grande to Arroyo Chico)	5/5C	113.46	MILES	20.6.4.130	Mercury, Total	5/5A	TMDL in place)	202	2 20	2012
13020204	Rio Puerco	NM- 2107.A 44	Rio Puerco (Perennial prt northern bnd Cuba to headwaters)	4A	14.83	MILES	20.6.4.109	Sedimentation/Siltation	4A	TMDL Completed	06/16/2016	21	TMDL for sedimentation/siltation (2016).
13020204	nio i dei co	2107.51_44	into racreo (refermar pre northern ona casa to neadwaters)		24.00	WILLES	20.0.4.103	Scamenation Stration	77.	TWO COMPLETED	00/10/2010	1	This AU may be ephemeral. The process detailed
													in 20.6.4.15 NMAC Subsection C must be completed in order to classify a waterbody under
													20.6.4.97 NMAC. Until such time, this AU will
42020207	Rio San Jose	NM- 97.A_030	Arroyo del Valle (Laguna Pueblo bnd to headwaters)	5/5A	42.22	MILES	20.6.4.98	Gross Alpha, Adjusted	5/5A	303(d) List (no TMDL in place)	202		remain under 20.6.4.98 NMAC.
13020207	KIO San Jose	97.A_030	Arroyo dei valle (Laguna Pueblo bnd to neadwaters)	5/5A	13.23	IVIILES	20.6.4.98	Gross Alpna, Adjusted	5/5A	IMDL in place)	202	:1 21	TMDLs were prepared for temperature and plant
		NM-					20.6.4.109						nutrients (2007). WQS temperature review is
13020207	Rio San Jose	2107.A_01	Bluewater Creek (Perennial prt Bluewater Rsvr to headwaters)	4A	18.31	MILES	20.6.4.109	Temperature	4A	TMDL Completed	09/21/2007	19	Warranted in this AU.   Non-tribal portions only. TMDLS were completed
		NM-											for temperature and nutrients (2007).
13020207	Rio San Jose	2107.A_00	Bluewater Creek (Perennial prt R San Jose to Bluewater Rsvr)	4A	11.44	MILES	20.6.4.109	Nutrients	4A	TMDL Completed	09/21/2007	15	Non-tribal portions only. TMDLS were completed
		NM-											for temperature and nutrients (2007).
13020207	Rio San Jose	2107.A_00 NM-	Bluewater Creek (Perennial prt R San Jose to Bluewater Rsvr)	4A	11.44	MILES	20.6.4.109	Temperature	4A	TMDL Completed 303(d) List (no	09/21/2007	20	2006
13020207	Rio San Jose	2107.B_00	Bluewater Lake	5/5A	617.1	ACRES	20.6.4.135	Nutrients	5/5A	TMDL in place)	202	1 20	2014
													TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow
		NM-											in the lower portions of this reach to sustain a
13020207	Rio San Jose	2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	4A	2.13	MILES	20.6.4.109	Nutrients	4A	TMDL Completed	09/21/2007	21	2006 CWAL.
													TMDLs were completed for temperature and nutrients (2007). There may not be adequate flow
		NM-											in the lower portions of this reach to sustain a
13020207	Rio San Jose	2107.A_10	Rio Moquino (Laguna Pueblo to Seboyettia Creek)	4A	2.13	MILES	20.6.4.109	Temperature	4A	TMDL Completed 303(d) List (no	09/21/2007	19	1998 CWAL.  A second thermograph should be deployed to
13020209	Rio Salado	2103.A_10	Rio Salado (Rio Grande to Alamo Navajo bnd)	5/5C	44.36	MILES	20.6.4.103	Temperature	5/5C	TMDL in place)		20	2016 confirm the temperature listing.
													Fish Consumption Advisory listings are based on
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories
													demonstrate non-attainment of CWA goals stating
													that all waters should be "fishable." Therefore, the impaired designated use is the associated
													aquatic life even though human consumption of
													the fish is the actual concern. Land management
													agencies have posted contact recreation warnings due to toxic blue green algae. SWQB does not
													have water quality standards or assessment
													procedures related to blue green algae at this time. The actual size of this AU at any given time
													depends on fluctuating surface area and reservoir
													volume. The noted acreage is from the USGS NHD 2014 GIS layer. The potential inundation area is
													almost 40,000 acres.
	Elephant Butte									303(d) List (no			
13020211	Reservoir	NM-2104_00	Elephant Butte Reservoir	5/5C	10908.5	ACRES	20.6.4.104	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		20	Fish Consumption Advisory listings are based on
													NMs current fish consumption advisories for this
													water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating
													that all waters should be "fishable." Therefore,
												1	the impaired designated use is the associated aguatic life even though human consumption of
												1	aquatic life even though numan consumption of the fish is the actual concern. Land management
													agencies have posted contact recreation warnings
												1	due to toxic blue green algae. SWQB does not have water quality standards or assessment
													procedures related to blue green algae at this
												1	time. The actual size of this AU at any given time depends on fluctuating surface area and reservoir
												1	volume. The noted acreage is from the USGS NHD
													2014 GIS layer. The potential inundation area is
	Elephant Butte									303(d) List (no			almost 40,000 acres.
13020211	Reservoir	NM-2104_00	Elephant Butte Reservoir	5/5C	10908.5	ACRES	20.6.4.104	PCBS - Fish Consumption Advisory	5/5C	TMDL in place)		20	2010
	Elephant Butte									303(d) List (no			The actual length of this AU at any given time depends on Elephant Butte's fluctuating surface
13020211	Reservoir	NM-2105_00	Rio Grande (Elephant Butte Rsvr to San Marcial at USGS)	5/5A	32.99	MILES	20.6.4.105	Aluminum, Total Recoverable	5/5A	TMDL in place)	202	3 20	2016 area.
												1	Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this
													water body. Per USEPA guidance, these advisories
												1	demonstrate non-attainment of CWA goals stating
												1	that all waters should be "fishable." Therefore, the impaired designated use is the associated
												1	aquatic life even though human consumption of
13030101	Caballo	NM- 2102.B 00	Caballo Reservoir	5/5C	4617.43	ACRES	20.6.4.104	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		21	the fish is the actual concern.
		,	1 22 2	1.4				. ,	1 ***	,,,,,,,			

									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER	SIZE			(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY		UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
													Fish Consumption Advisory listings are based on	
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated aquatic life even though human consumption of	
		NM-								303(d) List (no			the fish is the actual concern.	
13030101	Caballo	2102.B_00	Caballo Reservoir	5/5C	4617.4	ACRES	20.6.4.104	Nutrients	5/5A	TMDL in place)	202:	2016		
		NM-								303(d) List (no				
13030101	Caballo	2103.A_50	Las Animas Ck (perennial prt Animas Gulch to headwaters)	5/5C	27.1	MILES	20.6.4.103	Benthic Macroinvertebrates	5/5C	TMDL in place) 303(d) List (no		2010		
13030101	Caballo	2103.A_50	Las Animas Ck (perennial prt Animas Gulch to headwaters)	5/5C	27.1	MILES	20.6.4.103	Dissolved oxygen	5/5C	TMDL in place)		2014		
													The dissolved oxygen impairment may indicate	
		N/A								303(d) List (no			excessive nutrients. Protocols for nutrients in large rivers are under development.	
13030101	Caballo	2103.A 00	Rio Grande (Caballo Reservoir to Elephant Butte Reservoir)	5/5C	7.5	MILES	20.6.4.103	Dissolved oxygen	5/5C	TMDL in place)		2006	large rivers are under development.	
													TMDL for E. coli.	
	El Paso-Las													
13030102	Cruces	NM-2101_01	Rio Grande (Anthony Bridge to NM192 bridge W of Mesquite)	4A	13.3	MILES	20.6.4.101	E. coli	4A	TMDL Completed	06/11/2007	2006	TMDL for E. coli.	The 2014 IR Assessment Rationale (formerly the "ROD") entry erroneously stated there was a
	El Paso-Las									303(d) List (no			THIS LOT E. COM.	Domestic Water Supply (DWS) use arsenic impairment. DWS is not a designated use in
13030102	Cruces	NM-2101_00	Rio Grande (International Mexico bnd to Anthony Bridge)	5/5A	8.69	MILES	20.6.4.101	Boron, Dissolved	5/5A	TMDL in place)	202	3 2014		20.6.4.101 NMAC.
													TMDL for E. coli.	The 2014 IR Assessment Rationale (formerly the "ROD") entry erroneously stated there was a
13030102	El Paso-Las	NM-2101 00	Rio Grande (International Mexico bnd to Anthony Bridge)	5/5A	9.61	MILES	20.6.4.101	E. coli	4A	TMDL Completed	06/11/2007	2006		Domestic Water Supply (DWS) use arsenic impairment. DWS is not a designated use in 20.6.4.101 NMAC.
13030102	El Paso-Las	NIVI-2101_00	nto Grande (international Mexico Bild to Antillony Bridge)	J/J/	0.0.	IVIILLO	20.0.4.101	E. COII	40	TWIDE COMpleted	00/11/2007	2000	TMDL for e. coli.	20.04.101 HWAC.
13030102	Cruces	NM-2101_10	Rio Grande (Leasburg Dam to one mile below Percha Dam)	4A	42.6	MILES	20.6.4.101	E. coli	4A	TMDL Completed	06/11/2007	2006		
													Fish Consumption Advisory listings are based on	
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
										303(d) List (no			the fish is the actual concern.	
13030202	Mimbres	NM-2504_30	Bear Canyon Reservoir	5/5A	29.7	ACRES	20.6.4.806	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		2004		
													Fish Consumption Advisory listings are based on	
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
13030202	Mimbres	NM-2504_30	Bear Canyon Reservoir	5/5A	29.7	ACRES	20.6.4.806	Nutrients	5/5A	TMDL in place)	202:	2004	the isins the actual concern.	
													Fish Consumption Advisory listings are based on	
													NMs current fish consumption advisories for this	
													water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
13030202	Mimbres	NM-2504 30	Bear Canyon Reservoir	5/5A	29.7	ACRES	20.6.4.806	Temperature	5/5A	TMDL in place)	202:	2012		
			,										Application of the SWQB Hydrology Protocol	The designated ALU for 20.6.4.803 NMAC was changed to Coolwater during the last triennial
													(survey date 5/26/09) indicate this assessment unit	review.
													is perennial (Hydrology Protocol score of 20.0 -	
													http://www.nmenv.state.nm.us/swqb/Hydrology/	
13030202	Mimbres	NM-2803_11	Cold Springs Creek (Hot Springs Creek to headwaters)	4A	14.8	MILES	20.6.4.803	Cadmium, Dissolved	4A	TMDL Completed	09/11/2014	2012	for additional details on the protocol).	
													Application of the SWQB Hydrology Protocol	The designated ALU for 20.6.4.803 NMAC was changed to Coolwater during the last triennial
											1	1	(survey date 5/26/09) indicate this assessment unit is perennial (Hydrology Protocol score of 20.0 -	review.
											1	1	see	
											l		http://www.nmenv.state.nm.us/swqb/Hydrology/	
13030202	Mimbres	NM-2803_11	Cold Springs Creek (Hot Springs Creek to headwaters)	4A	14.8	MILES	20.6.4.803	Lead, Dissolved	4A	TMDL Completed	09/11/2014	2012	for additional details on the protocol).  Application of the SWQB Hydrology Protocol	The designated ALU for 20.6.4.803 NMAC was changed to Coolwater during the last triennial
													(5/26/09 survey date) indicate this assessment unit	
						1							is perennial (Hydrology Protocol score of 18.5 to	
													22.5 - see	
12020202	Mimbres	NM.2002 20	Gallinas Creek (Little Gallinas Creek to headwaters)	5/5C	14.3	MILES	20.6.4.803	Nutrients	5/5C	303(d) List (no TMDL in place)	1	2012	http://www.nmenv.state.nm.us/swqb/Hydrology/ for additional details on the protocol).	
15030202	ivillini 62	NIVI-28U3_2U	Gainnas Creek (Little Gainnas Creek to Readwaters)	3/30	14.3	· IVIILES	20.0.4.603	munichts	J/3C	I WIDE III place)	<del>                                     </del>	2012	This AU near the ecoregion boundary and is more	
						1							closely associated with ecoregion 24b (Chihuahuan	
13030202	Mimbres	NM-2803_00	Mimbres R (Perennial reaches downstream of Allie Canyon)	4A	30.4	MILES	20.6.4.803	E. coli	4A	TMDL Completed	09/11/2014	2012	Desert).	
													San Vicente below Maudes Canyon was approved by EPA as ephemeral 97 in Dec 2013, Perennial	The designated ALU for 20.6.4.803 NMAC was changed to Coolwater during the last triennial
											1	1	reaches of San Vicente above Maudes Canyon	ICVICW.
		NM-								303(d) List (no	1	1	remain classified in 20.6.4.803.	
13030202	Mimbres	9000.A_025	San Vicente Creek (Perennial prt Maudes Cny to Silva Creek)	5/5C	5.6	MILES	20.6.4.803	Nutrients	5/5C	TMDL in place)		2012		
						1							A UAA to create 20.6.4.810 NMAC for this water body with coolwater aquatic life use was approved	
										303(d) List (no	1	1	by the WQCC (effective 2/28/18 for state	
13050003	Tularosa Valley	NM-2801_20	Dog Canyon Creek (perennial portions)	5/5C	6.0	MILES	20.6.4.810	Temperature	5/5C	TMDL in place)		2006	purposes).	
										303(d) List (no			This reach is often dry below Salado Canyon where	
13050003	Tularosa Valley	NM-2801_41	Fresnal Canyon (La Luz Creek to Salado Canyon)	5/5C	2.	MILES	20.6.4.801	E. coli	5/5C	TMDL in place)	1	2014	the Alamogordo diversion is installed,	

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13050003 Tularosa Valley NM-2801_41 Fesnal Canyon (La Luz Creek to Salado Canyon) 5/5C 2.7 MILES 20.6.4.801 Flow Regime Modification 4C Not a Pollutant 2014 the Alamogordo diversion is installed, 303(d) List (no 303(d) Lis	020 IR ASSESSMENT RATIONALE
13050003 Tularosa Valley NM-2801_41 Fresnal Canyon (La Luz Creek to Salado Canyon) 5/5C 2.7 MILES 20.6.4.801 Flow Regime Modification 4C Not a Pollutant 2014 the Alamogordo diversion is installed, 303(d) List (no 303(d) List (no 14 Fresnal Canyon (Fresnal Canyon to headwaters) 5/5A 6.64 MILES 20.6.4.801 Sedimentation/Siltation 5/5A TMDL in place) 2023 2014 (Lake is actually an impounded playa. Although the reservoir is associated with Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in Force Base, the public does have access the Power Base Province Base Provi	
13050003 Tularosa Valley NM-2801_42 Karr Canyon (Fresnal Canyon to headwaters) 5/5A 6.64 MILES 20.6.4.801 Sedimentation/Siltation 5/5A TMDL in place) 2023 2014  Lake is actually an impounded playa. Although the reservoir is associated with Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force long the reservoir is associated with Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force Base, the Public Research Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force Base, the Public Research Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman Air Force Base, the Public Research Air Force Base, the Publ	
Lake is actually an impounded playa. Although the reservoir is associated with Holloman Air Force Base, the public does have access. The New Mexico Department of Health is warning people not to swim in or drink from take Holloman lin	
Base, the public does have access. The New Mexico Department of Health is wanning people not to swim in or drink from take Holloman in	
Mexico Department of Health is warning people not to swim in or drink from Lake Holloman in	
not to swim in or drink from Lake Holloman in	
Southern New Mexico as of May 10, 2019 the lake	
already is off limits to swimming but state officials reterrated their warning saving people should	
wash their hands if they get water or foam from	
the lake on them. They also warned pet owners to	
avoid letting their animals drink or come into contact with the water or foam. This lake has very	
high salinity, and is thus not suitable for livestock	
watering or supporting a viable fishery. Limited	
aquatic life might be a more realistic use based on salinity.	
NM- 303(d) List (no	
13050003 Tularosa Valley   9000.B _113   take Holloman   5/5A   147.57   ACRES   20.6.4.99   Arsenic, Dissolved   5/5A   TMDL in place)   2021   2010	
13050003 Tularosa Valley   NM-2801_10   Nogal Creek (Tularosa Creek to Mescalero Apache bnd) 5/5A 4.36   MILES   20.6.4.801   E. coli   4A   TMDL Completed   09/21/2015   2014	
303(d) List (no 13050003) Tularosa Valley NM-2801_10 Nogal Creek (Tularosa Creek to Mescalero Apache bnd) 5/5A 4.36 (MILES 20.6.4.801 Temperature 5/5A TMDL in place) 2023 2014	
There is extensive irrigation in the reach from	
surface water diversion as well as ground water pumping in the lower portion of the assessment	
unit. Therefore, this AU is listed under Category 4C	
with an impairment of Low Flow Alteration	
diversion (flow modification) "pollution" is de- watering this reach.	
13050003 Tularosa Valley NM-2802_00 Three Rivers (Perennial prt HWY 54 to USFS exc Mescalero) 4C 15.07 MILES 20.6.4.802 Flow Regime Modification 4C Not a Pollutant	
303(d) List (no 13050004   Salt Basin NM-2805_02   Sacramento R (Perennial prt Scott Able Canyon to headwaters)   5/5A   8.57   MILES   20.6.4.805   Sedimentation/Siltation   5/5A   TMDL in place   2023   2014	
TMDLs for temperature and turbidity. Lon	ong-term temperature data collected by Pathfinder Environmental during 2016-2018
	xceeded both the maximum criteria of 23.0 degrees Celsius and the 4T3 of 20.0 degrees elsius. Therefore, temperature remains as a cause of impairment.
13060001 Headwaters   2214.A_102   Cow Creek (Bull Creek to headwaters)	
	ong-term temperature data collected by Pathfinder Environmental during 2017-2018 xceeded both the maximum criteria of 23.0 degrees Celsius and the 4T3 of 20.0 degrees
Pecos NM-	elsius. Therefore, temperature remains as a cause of impairment.
13060001 Headwaters	
Pecos NM- surveys. HQCWAL may not be attainable WQS	
336000	
13060001 Headwaters NM-2212_01 El Porvenir Creek (Gallinas River to SFNF bnd) 5/5C 2.68 MILES 20.6.4.215 Temperature 5/5A TMDL in place) 2022 2010	
	dditional ammonia sampling and full Level 2 nutrient assessment recommended prior to MDL development. WWTP upgraded in 2010.
Pecos NM- Add	dditional ammonia sampling and full Level 2 nutrient assessment recommended prior to
136000) Headwaters 9000.A_050 El Rito (Pecos River to headwaters) 5/5C 12.97 MILES 20.6.4.212 E. coli 4A TMDL Completed 99/25/2013 2012 TM PECOS 4 TMDL Completed 99/25/2013 2012 TM PECOS 4 TMDL Completed 99/25/2013 2012 TM PECOS 4 TMDL COMPLETE TO THE PECOS 4 TMDL COMPLETE TO	MDL development. WWTP upgraded in 2010.
13060001 Headwaters NM-2212_12 Falls Creek (Tecolote Creek to headwaters) 4A 7.01 MILES 20.6.4.215 Specific Conductance 4A TMDL Completed 09/25/2013 2012	
Pecos   A TMDL was prepared for temperature.   13060001 Headwaters   NM-2212_00   Gallinas River (Las Vegas Diversion to USFS bnd)   4A   8.2   MILES   20.6.4.215   Temperature   4A   TMDL Completed   09/13/2005   1998	
USGS 08382500 gage data from 1/1/1951 to	
9/7/2011 documents 88-84 days (40%) with zero Pecos 933(d) List (no daily flow. Sonde was in slolated pool -	
13060001 Headwaters NM-2213_20 Gallinas River (Pecos River to Aguilar Creek) 5/5C 20.98 MILES 20.6.4.98 Dissolved oxygen 5/5C TMDL in place) 2012 redeployment recommended.	
Pecos   303(d) List (no   mm	vailable nutrient and delta DO data were re-assessed using the updated nutrient listing nethodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060001 Headwaters NM-2213_21 Gallinas River (Perennial prt Aguilar Creek to Pecos Arroyo) 5/5A 42.6 MILES 20.6.4.220 Nutrients 5/5A TMDL in place) 2023 2006 thm	nresholds. Therefore, nutrients are still listed for non support.
	vailable nutrient and delta DO data were re-assessed using the updated nutrient listing
13060001 Headwaters NM-2213_21 Gallinas River (Perennial prt Aguilar Creek to Peccs Arroyo) 5/5A 42.6 MILES 20.6.4.220 Temperature 5/5A TMDL in place) 2023 2012	nethodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable aresholds. Therefore, nutrients are still listed for non support.
Ave	vailable nutrient and delta DO data were re-assessed using the updated nutrient listing
13060001 Headwaters NM-2213_21 Gallinas River (Perennial prt Aguilar Creek to Peccs Arroyo) 5/5A 42.6 MILES 20.6.4.220 Turbidity 5/5A TMDL in place) 2023 2012	nethodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable aresholds. Therefore, nutrients are still listed for non support.
Very limited data. Low flow alterations affecting	
Pecos NM- stream condition (impoundments on Glorieta 13060001 Headwaters 2214.A_082 Glorieta Ck (Perennial prt Glorieta Camps WWTP to hdwtrs) 4C 6.24 MILES 20.6.4.217 Flow Regime Modification 4C Not a Pollutant 2014 (Camps property).	
Flow in this AU is effluent dominated. HQCW use	
Pecos NM- 13060001 Headwaters 2214.A_081 Glorieta Ck (Perennial prt Pecos R to Glorieta Camps WWTP) 5/5B 8.98 MILES 20.6.4.217 Nutrients 5/5B TMDL in place) 2012 WQS under review.	
Flow in this AU is effluent dominated. HQCW use	
Pecos NM- 13060001 Headwaters 2214.A_081 Glorieta Ck (Perennial prt Pecos R to Glorieta Camps WWTP) 5/5B 8.98 [MILES 20.6.4.217   Specific Conductance   5/5B   TMDL in place) 2004 [WQS under review.]	
Pecos NM-	
13060001 Headwaters 2214 A_ 071 Macho Canyon Creek (Pecos River to headwaters) 4A 8.12 MILES 20.6.4.217 Specific Conductance 4A TMDL Completed 09/25/2013 2012  This is a nutrient rich fishing lake. The human	
health criterion for arsenic (9.0 ug/L) was	
exceeded during 4 of 6 sampling events in 2001.  NMED has collected fish tissue to be analyzed for	
Pecos NM- 303(d) List (no arsenic to determine if a fish consumption	
13060001 Headwaters   22113_00   McAllister Lake   5/5C   85.41   ACRES   20.6.4.213   Arsenic, Dissolved   5/5A   TMDL in place)   2021   2006   advisory is warranted.	

HUC EIGHT	HUC EIGHT NAME	AU_ID	AU NAME	AU IR CATEGORY	WATER SIZE	SIZE UNIT	WQS REFERENCE	CAUSE NAME	PARAMETER (Cause) IR CATEGORY	STATUS	TMDL	CYCLE FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
13060001	Pecos Headwaters	NM-2213 22	Pecos Arroyo (Gallinas River to headwaters)	44	14.20	MILES	20.6.4.221	E. coli	44	TMDL Completed	09/25/2013	201	TMDL for E. coli.	
	Pecos	NM-		- IF A					5/5A	303(d) List (no			A TMDL was prepared for turbidity.	Long-term temperature data collected by Pathfinder Environmental during 2017-2018 exceeded both the maximum criteria of 23.0 degrees Celsius and the 4T3 of 20.0 degrees Celsius. Therefore, temperature was added as a cause of impairment.
	Headwaters Pecos	NM-	Pecos River (Alamitos Canyon to Jack's Creek)	5/5A		MILES	20.6.4.217	Temperature	5/5A	TMDL in place)	2022		TMDLs were written for temperature and turbidity.  De-list for turbidity.	Long-term temperature data collected by Pathfinder Environmental during 2017-2018 exceeded both the maximum criteria of 23.0 degrees Celsius and the 4T3 of 20.0 degrees Celsius. Therefore, temperature remains as a cause of impairment.
13060001	Headwaters Pecos	2214.A_003 NM-	Pecos River (Canon de Manzanita to Alamitos Canyon)	4A	5.74	MILES	20.6.4.217	Temperature	4A	TMDL Completed	09/13/2005	200	USGS 08382600 gage data from 1/1/1976 to 9/7/2011 documents 3596 days (28%) with zero	
13060001	Headwaters	2211.A_10	Pecos River (Santa Rosa Reservoir to Tecolote Creek)	4A	54.28	MILES	20.6.4.211	E. coli	4A	TMDL Completed	09/25/2013	201	daily flow.	
13060001	Headwaters	2211.A_00	Pecos River (Sumner Reservoir to Santa Rosa Reservoir)	5/5A	54.52	MILES	20.6.4.211	Nutrients	5/5A	303(d) List (no TMDL in place)	2022	201		
13060001	Pecos Headwaters	NM-2213 00	Pecos River (Tecolote Creek to Villanueva State Park)	5/5A	19.46	MILES	20.6.4.216	Temperature	5/5A	303(d) List (no TMDL in place)	2022	201	The AU boundary is the downstream end of the state park.	
	Pecos	NM-								303(d) List (no			Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CMA goals stating that all waters should be "fishable". Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	The fish consumption advisory for mercury is still in effect, and there are documented mercury levels in 2017 fish tissue data greater than the methylimercury criterion of 0.3 mg/kg. Methylimercury is a subset of total mercury (i.e., total mercury is a more conservative value). Therefore, the Mercury - rish Consumption Advisory listing remains.
13060001	Headwaters	2211.B_00	Santa Rosa Reservoir	5/5C	1225.22	ACRES	20.6.4.225	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		200-	Fish Consumption Advisory listings are based on	
													rish Consumption Advisory listings are based on MMS current fish consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore, the impaired designated use is the associated aquatic life even though human consumption of the fish is the actual concern.	
13060001	Pecos Headwaters	NM- 2211.5_00	Storrie Lake	5/5C	502.16	ACRES	20.6.4.214	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		200	5	
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	The fish consumption advisory for mercury is still in effect, and there are documented mercury levels in 2017 fish tissue data genetare than the methylmercury criterion of 0.3 mg/kg. Methylmercury is a subset of total mercury (i.e., total mercury is a more conservative value). Therefore, the Mercury in Fish Tissue listing remains.
13060001	Pecos Headwaters	NM-2210 00	Sumner Reservoir	5/5C	1261.58	ACRES	20.6.4.210	Mercury - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		200-	1	
	Pecos Headwaters			5/5A		MILES	20.6.4.230		5/5C	303(d) List (no			A UAA to create 20.6.4.230 NMAC for this water body with coolwater aquatic life use was approved by the WQCC (effective 2/28/18 for state	
13060001	Headwaters	NM-2212_10	Tecolote Creek (I-25 to Blue Creek)	5/5A	22.68	MILES	20.6.4.230	Nutrients	5/5C	IMDL in place)		201.	purposes).  A UAA to create 20.6.4.230 NMAC for this water	
	Pecos												body with coolwater aquatic life use was approved by the WQCC (effective 2/28/18 for state	
13060001	Headwaters	NM-2212_10	Tecolote Creek (I-25 to Blue Creek)	5/5A	22.68	MILES	20.6.4.230	Temperature	4A	TMDL Completed	09/13/2018	199	purposes).	
	Pecos	NM-								303(d) List (no			Tres Lagunas NE is one of three small on-line impoundments on a perennial tributary to the Pecos River origionally constructed by the railroad for flood control and eventual irrigation storage. In the years since the construction, the lake has filled with sediment, now averaging one meter in depth. As a result, WQS segment 20.6.4.212 is likely not appropriate for this waterbody.	
13060001	Headwaters	2211.B_30	Tres Lagunas (Northeast)	5/5B	34.3	ACRES	20.6.4.212	pH	5/5B	TMDL in place)		201	Continuing monitoring data following Terrero	
13060003	Pecos Headwaters	NM- 2214.A_030	Willow Creek (Pecos River to headwaters)	4A	5.89	MILES	20.6.4.217	Specific Conductance	4A	TMDL Completed	09/25/2013	200	Mine reclaimation indicate improved water quality with respect to metals (previous listed for cadmium and zinc).	
13060003	Upper Pecos	NM-2207 00	Pecos River (Salt Creek to Crockett Draw)	5/5A	22.53	MILES	20.6.4.207	Temperature	5/5A	303(d) List (no TMDL in place)	2023	201	5	
	Upper Pecos- Long Arroyo	NM-	Figure Eight Lake	5/5B		L ACRES	20.6.4.99	Nutrients	5/5B	303(d) List (no TMDL in place)		201	Livestock use is not allowed at this lake. A segment-specific DO criterion may be warranted in this small sinkhole lake.	
13060007	Upper Pecos- Long Arroyo	NM- 9000.B_071	Lake Van	5/5A	40.64	ACRES	20.6.4.99	Temperature	5/5A	303(d) List (no TMDL in place)	2021	201	5	
13060007	Upper Pecos- Long Arroyo Upper Pecos-	NM- 2206.A_03	Pecos River (Eagle Creek to Rio Felix)	5/5A		MILES	20.6.4.206	Temperature	5/5A	303(d) List (no TMDL in place) 303(d) List (no	2023		5	There are no longer DDT or PCB fish consumption advisories that cover this AU. Therefore, these listings were removed.
13060007	Upper Pecos- Long Arroyo	NM- 2206.A_00	Pecos River (Rio Felix to Rio Hondo)	5/5A	28.62	MILES	20.6.4.206	Temperature	5/5A	TMDL in place)	2023	201		There are no longer DDT or PCB fish consumption advisories that cover this AU. Therefore, these listings were removed.
13060008	Rio Hondo	NM- 2209.A_22	Carrizo Creek (Rio Ruidoso to Mescalero Apache bnd)	4A	2.1:	MILES	20.6.4.209	E. coli	4A	TMDL Completed	09/21/2015	201	A TMDL for E. coli (2015).	
12060000	Rio Hondo	NM-	Grindstone Canyon Reservoir	5/5B	20 5	ACRES	20.6.4.209	Temperature	5/5B	303(d) List (no TMDL in place)		201	WQS is under review.	
	Rio Hondo		Rio Bonito (Perenial prt Rio Ruidoso to NM 48 near Angus)	4C		2 MILES	20.6.4.208	Flow Regime Modification	4C	Not a Pollutant		201	Stream reach has very low flow during certain times of the year due to dam forming Bonito Lake for drinking water uses. This AU was impacted by the 2012 Little Bear Fire.	
	•			•		•	*		•	*	•		•	

								PARAMETER			CYCLE	1	
HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE (	JNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
												A small portion of this AU is dewatered due to	
	NM-								303(d) List (no			dam. A TMDL was developed for E. Coli (2015). This AU was impacted by the 2012 Little Bear Fire.	
13060008 Rio Hondo	2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63	MILES	20.6.4.209	Benthic Macroinvertebrates	5/5C	TMDL in place)		2006		
												A small portion of this AU is dewatered due to	
												dam. A TMDL was developed for E. Coli (2015). This AU was impacted by the 2012 Little Bear Fire.	
13060008 Rio Hondo	2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63	MILES	20.6.4.209	E. coli	4A	TMDL Completed	09/21/2015	2014		
			-,	20.00						00,11,1010		A small portion of this AU is dewatered due to	
												dam. A TMDL was developed for E. Coli (2015).	
13060008 Rio Hondo	NM-	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63	AUTC	20.6.4.209	Flow Regime Modification	40	Not a Pollutant			This AU was impacted by the 2012 Little Bear Fire.	
13000000 KIO HUHUU	2209.A_10	NO BOTILO (Perentital pri 1414) 48 fiear Angus to fieadwaters)	3/30	13.03	VIILES	20.6.4.209	Flow Regime Modification	40	NOT a POllutalit			A small portion of this AU is dewatered due to	
												dam. A TMDL was developed for E. Coli (2015).	
	NM-								303(d) List (no			This AU was impacted by the 2012 Little Bear Fire.	
13060008 Rio Hondo	2209.A_10	Rio Bonito (Perennial prt NM 48 near Angus to headwaters)	5/5C	13.63	MILES	20.6.4.209	Temperature	5/5A	TMDL in place)	2023	2014		
												A TMDL was developed for fecal coliform. This reach was impacted by 2012 fire and subsequent	
13060008 Rio Hondo	NM-2208_30	Rio Hondo (Perennial reaches Bonney Canyon to Rio Ruidoso)	4C	25.47	VILES	20.6.4.208	Flow Regime Modification	4C	Not a Pollutant		2014	flooding.	
													Available nutrient and delta DO data were re-assessed using the updated nutrient listing
13060008 Rio Hondo	NM- 2209.A 20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96 1	AII EC	20.6.4.209	Nutrients	44	TMDL Completed	12/13/2016	2018	at Carrizo Ck). TMDL for nutrients (2016).	methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable thresholds. Therefore, nutrients are still listed for non support.
13000008 NO HOHOO	2203.A_20	NO National Carries Ck to Mescaleto Apacite Utility	44	4.501	VIILLS	20.0.4.203	Nutrients	40	TWIDE Completed	12/13/2010	2010		Available nutrient and delta DO data were re-assessed using the updated nutrient listing
	NM-											at Carrizo Ck). TMDL for nutrients (2016).	methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060008 Rio Hondo	2209.A_20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96	VILES	20.6.4.209	Phosphorus, Total	4A	TMDL Completed	12/13/2016	2014		thresholds. Therefore, nutrients are still listed for non support.
	NIM-											TMDLs for temperature and turbidity (prior to split at Carrizo Ck). TMDL for nutrients (2016).	Available nutrient and delta DO data were re-assessed using the updated nutrient listing methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060008 Rio Hondo	2209.A 20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96	VILES	20.6.4.209	Temperature	4A	TMDL Completed	02/10/2006	1998		thresholds. Therefore, nutrients are still listed for non support.
										, , ,		TMDLs for temperature and turbidity (prior to split	
	NM-											at Carrizo Ck). TMDL for nutrients (2016).	methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060008 Rio Hondo	2209.A_20	Rio Ruidoso (Carrizo Ck to Mescalero Apache bnd)	4A	4.96	MILES	20.6.4.209	Turbidity	4A	TMDL Completed	02/10/2006	1998	TMDL for nutrients.	thresholds. Therefore, nutrients are still listed for non support.
												TWDL for fluctients.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060008 Rio Hondo	NM-2208_20	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A	9.12	MILES	20.6.4.208	E. coli	4A	TMDL Completed	09/21/2015	2014	ı	thresholds. Therefore, nutrients are still listed for non support.
												TMDL for nutrients.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing
13060008 Rio Hondo	NA 2200 20	Dis Durden (Freds Chas UC House 70 Durden)	l	9.12	411.55	20.6.4.208	Nutrients		TARDI Consultatori	42/42/2046	1998		methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable thresholds. Therefore, nutrients are still listed for non support.
13060008 KIO HORGO	NM-2208_20	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A	9.12	VIILES	20.6.4.208	Nutrients	4A	TMDL Completed	12/13/2016	1998	TMDL for nutrients.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing
												THE IN HACIETS.	methodology. Both the TN and TP medians, as well as the delta DO, exceeded the applicable
13060008 Rio Hondo	NM-2208_20	Rio Ruidoso (Eagle Ck to US Hwy 70 Bridge)	4A	9.12	VILES	20.6.4.208	Turbidity	4A	TMDL Completed	09/21/2015	2014		thresholds. Therefore, nutrients are still listed for non support.
													Available nutrient and delta DO data were re-assessed using the updated nutrient listing
13060008 Rio Hondo	NM- 2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97	MILES	20.6.4.209	E. coli	4A	TMDL Completed	09/21/2015	2014	at Carrizo Ck), E. coli, and nutrients.	methodology. The TN median, as well as the delta DO, exceeded the applicable thresholds.  Therefore, nutrients are still listed for non support.
13000000 IIIO HOHGO	LLUJ.IN_LL	no nadoso (os nay yo bhage to carried cay	771	7.57	VIILLO	20.0.4.203	E. COII		TWIDE COMpleted	03/11/1013	201-		Available nutrient and delta DO data were re-assessed using the updated nutrient listing
	NM-											at Carrizo Ck), E. coli, and nutrients.	methodology. The TN median, as well as the delta DO, exceeded the applicable thresholds.
13060008 Rio Hondo	2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97	VILES	20.6.4.209	Nutrients	4A	TMDL Completed	12/13/2016	2014		Therefore, nutrients are still listed for non support.
	NM-											at Carrizo Ck). E. coli, and nutrients.	Available nutrient and delta DO data were re-assessed using the updated nutrient listing methodology. The TN median, as well as the delta DO, exceeded the applicable thresholds.
13060008 Rio Hondo	2209.A_21	Rio Ruidoso (US Hwy 70 Bridge to Carrizo Ck)	4A	7.97	VILES	20.6.4.209	Temperature	4A	TMDL Completed	02/10/2006	2014		Therefore, nutrients are still listed for non support.
												This reach often dries up from April on. Wells in	
	NIN 4											the vicinity contribute to the drying of the stream	
13060008 Rio Hondo	2209.A_00	S. Fork Eagle Creek (Eagle Creek to Mescalero Apache bnd)	4C	0.76	MILES	20.6.4.209	Flow Regime Modification	4C	Not a Pollutant			according to USFS personnel (2/4/09).	
									303(d) List (no				
13060010 Rio Penasco	NM-2208_01	Agua Chiquita (perennial portions McEwan Cny to headwaters)	5/5A	21.48	MILES	20.6.4.208	E. coli	5/5A	TMDL in place)	2023	2016	5	
13060010 Rio Penasco	NINA 2200 01	Agua Chiquita (perennial portions McEwan Cny to headwaters)	5/5A	21.48	AII EC	20.6.4.208	Turbidity	4A	TMDL Completed	09/21/2015	2014		
13000010 NIO FEII83C0	14141-2200_01	ngua cinquita (pereinnai portions wicewan city to neadwaters)	3/3/	21.401	VIILLS	20.0.4.208	Turbialty	40	TWIDE COMpleted	03/21/2013	2014	Coolwater may be a more appropriate ALU	
13060010 Rio Penasco	NM-2208_00	Rio Penasco (HWY 24 to Cox Canyon)	4A	36.05	VILES	20.6.4.208	Turbidity	4A	TMDL Completed	09/21/2015	2014	designation. WQS is under review.	
												Fish Consumption Advisory listings are based on	The fish consumption advisory for mercury was reinstated, and there are documented mercury
												NMs current fish consumption advisories for this	levels in 2015 fish tissue data greater than the methylmercury criterion of 0.3 mg/kg.  Methylmercury is a subset of total mercury (i.e., total mercury is a more conservative value).
													Therefore, this AU was re-listed for Mercury - Fish Consumption Advisory.
									1			that all waters should be "fishable." Therefore,	, , , , , , , , , , , , , , , , , , , ,
									1			the impaired designated use is the associated	
									1			aquatic life even though human consumption of the fish is the actual concern.	
Upper Pecos-									303(d) List (no			une nam is the actual concern.	
13060011 Black	NM-2205_00	Brantley Reservoir	5/5C	1602.54	ACRES	20.6.4.205	DDT - Fish Consumption Advisory	5/5C	TMDL in place)		2006		
												Fish Consumption Advisory listings are based on	The fish consumption advisory for mercury was reinstated, and there are documented mercury
								1				NMs current fish consumption advisories for this	levels in 2015 fish tissue data greater than the methylmercury criterion of 0.3 mg/kg.  Methylmercury is a subset of total mercury (i.e., total mercury is a more conservative value).
									1				Methylmercury is a subset of total mercury (i.e., total mercury is a more conservative value).  Therefore, this AU was re-listed for Mercury - Fish Consumption Advisory.
									1			that all waters should be "fishable." Therefore,	The consumption reasons.
									1			the impaired designated use is the associated	
									1			aquatic life even though human consumption of the fish is the actual concern.	
Upper Pecos-								1	303(d) List (no			uie iisii is uie actual concern.	
13060011 Black	NM-2205_00	Brantley Reservoir	5/5C	1602.54	ACRES	20.6.4.205	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		2020	1	

									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER	SIZE			(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	
													water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore.	
													the impaired designated use is the associated	
													aquatic life even though human consumption of	
	Upper Pecos-	NM-								303(d) List (no			the fish is the actual concern.	
13060011			Lower Tansil Lake/Lake Carlsbad (Carlsbad Municipal Lake)	5/5A	134.28	ACRES	20.6.4.218	DDT - Fish Consumption Advisory	5/5C	TMDL in place)		2016		
													Fish Consumption Advisory listings are based on	
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore, the impaired designated use is the associated	
													aquatic life even though human consumption of	
										303(d) List (no			the fish is the actual concern.	
13060011	Upper Pecos- Black	2203.B_00	Lower Tansil Lake/Lake Carlsbad (Carlsbad Municipal Lake)	5/5A	134.28	ACRES	20.6.4.218	PCBS - Fish Consumption Advisory	5/5C	TMDL in place)		2010		
														The Mercury - Fish Tissue Advisory and DDT- Fish Tissue Advisory in effect for Brantley
														Reservoir also apply to the Pecos River within the Brantley Wildlife Management Unit per the current NM Fish Consumption Advisories. Therefore, Mercury -Fish Tissue Advisory was add to
													demonstrate non-attainment of CWA goals stating	this AU.
													that all waters should be "fishable". Therefore, the	
													impaired designated use is the associated aquatic life even though human consumption of the fish is	
	Upper Pecos-	NM-								303(d) List (no			the actual concern.	
13060011	Black	2204.A_00	Pecos River (Avalon Reservoir to Brantley Reservoir)	5/5C	10.77	MILES	20.6.4.204	DDT - Fish Consumption Advisory	5/5C	TMDL in place)		2010		The Mercury - Fish Tissue Advisory and DDT- Fish Tissue Advisory in effect for Brantley
														Reservoir also apply to the Pecos River within the Brantley Wildlife Management Unit per the
														current NM Fish Consumption Advisories. Therefore, Mercury -Fish Tissue Advisory was add to
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable". Therefore, the	this AU.
													impaired designated use is the associated aquatic	
	Upper Pecos-									303(d) List (no			life even though human consumption of the fish is the actual concern.	
13060011	Black	2204.A_00	Pecos River (Avalon Reservoir to Brantley Reservoir)	5/5C	10.77	MILES	20.6.4.204	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		2020	the actual concern.	
														The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	DDT.
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore, the impaired designated use is the associated	
													aquatic life even though human consumption of	
	Upper Pecos-	NM-								303(d) List (no			the fish is the actual concern.	
13060011	Black	2202.A_00	Pecos River (Black River to Six Mile Dam)	5/5A	16.59	MILES	20.6.4.202	DDT - Fish Consumption Advisory	5/5C	TMDL in place)		2020		The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													NMs current fish consumption advisories for this	DDT.
													water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
	Upper Pecos-	NM-											aquatic life even though human consumption of the fish is the actual concern.	
13060011		2202.A_00	Pecos River (Black River to Six Mile Dam)	5/5A	16.59	MILES	20.6.4.202	E. coli	4A	TMDL Completed	09/23/2016	2016	5	
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
		1											water body. Per USEPA guidance, these advisories	
		1											demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore, the impaired designated use is the associated	
													aquatic life even though human consumption of	
13060011	Upper Pecos-	NM- 2202.A 00	Pecos River (Black River to Six Mile Dam)	5/5A	46.50	MILES	20.6.4.202	DCBS - Figh Congumention Advisor	5/5C	303(d) List (no TMDL in place)		2010	the fish is the actual concern.	
	Upper Pecos-	NM-		3/3M				PCBS - Fish Consumption Advisory	3/30			2010	Usually dry - water diverted to Carlsbad main	
13060011	Black	2203.A_00	Pecos River (Lake Carlsbad to Avalon Reservoir)	4C	3.97	MILES	20.6.4.203	Flow Regime Modification	4C	Not a Pollutant			canal.	The USER With Darks and Associated Associate
		1											Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	The USGS High Res layer does not include a polygon for Six Mile Dam Lake. The lower end of this upper river AU was extended to the diversion dam. The new DDT - Fish Consumption
		1											water body. Per USEPA guidance, these advisories	Advisory is due to the 2020 fish consumption advisory for DDT.
		1											demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
		l											aquatic life even though human consumption of	
13060011	Upper Pecos- Black	NM- 2202 A 01	Pecos River (Six Mile Dam to Lower Tansil Lake)	5/5C	3 67	MILES	20.6.4.202	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		2020	the fish is the actual concern.	
15000011		LLUL.N_01	- SEES THE SAME CONTROL TO CONTRO	5/50	3.07			Ton consumption Advisory	5/50	piacej		2020	Fish Consumption Advisory listings are based on	The USGS High Res layer does not include a polygon for Six Mile Dam Lake. The lower end of
													NMs current fish consumption advisories for this	this upper river AU was extended to the diversion dam. The new DDT - Fish Consumption
		1											water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating	Advisory is due to the 2020 fish consumption advisory for DDT.
													that all waters should be "fishable." Therefore,	
		1											the impaired designated use is the associated aquatic life even though human consumption of	
	Upper Pecos-	NM-								303(d) List (no			the fish is the actual concern.	
13060011	Black	2202.A_01	Pecos River (Six Mile Dam to Lower Tansil Lake)	5/5C	3.67	MILES	20.6.4.202	PCBS - Fish Consumption Advisory	5/5C	TMDL in place)		2010	p	

									PARAMETER			CYCLE		
HUC EIGHT	HUC EIGHT NAME	AU ID	AU NAME	AU IR CATEGORY	WATER	SIZE UNIT	WQS REFERENCE	CAUSE NAME	(Cause) IR CATEGORY	STATUS	TMDL DATE	FIRST LISTED	AU_COMMENT	2020 IR ASSESSMENT RATIONALE
EIGHT	IVAIVIE	AU_ID	AO NAIME	CATEGORI	SIZE	UNII	WQ3 REFERENCE	CAUSE NAIME	CATEGORY	SIAIUS	DATE	LISTED	Fish Consumption Advisory listings are based on	The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	DDT.
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore, the impaired designated use is the associated	
													aquatic life even though human consumption of	
13060011	Upper Pecos- Black	NM-2201 00	Pecos River (TX border to Black River)	5/5C	35.74	MILES	20.6.4.201	DDT - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		202	the fish is the actual concern.	
								, ,		, , , , ,				The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													NMs current fish consumption advisories for this water body. Per USEPA guidance, these advisories	DD1.
													demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore, the impaired designated use is the associated	
	Upper Pecos-									303(d) List (no			aquatic life even though human consumption of	
13060011		NM-2201_00	Pecos River (TX border to Black River)	5/5C	35.74	MILES	20.6.4.201	Dissolved oxygen	5/5C	TMDL in place)		200	the fish is the actual concern.	
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													water body. Per USEPA guidance, these advisories	DOT.
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
	Upper Pecos-												aquatic life even though human consumption of the fish is the actual concern.	
13060011		NM-2201_00	Pecos River (TX border to Black River)	5/5C	35.74	MILES	20.6.4.201	E. coli	4A	TMDL Completed	09/23/2016	201		
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	The new DDT - Fish Consumption Advisory is due to the 2020 fish consumption advisory for
													water body. Per USEPA guidance, these advisories	DD1.
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
	Upper Pecos-									303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
13060011		NM-2201_00	Pecos River (TX border to Black River)	5/5C	35.74	MILES	20.6.4.201	PCBS - Fish Consumption Advisory	5/5C	TMDL in place)		201	0	
													The USGS High Res layer does not include a polygon for this surface water feature. The lower	The USGS High Res layer does not include a polygon for this surface water feature. The lower end of the upper river AU was extended to the diversion dam.
	Upper Pecos-	NM-								303(d) List (no			end of the upper river AU was extended to the	end of the upper fiver AO was extended to the diversion dam.
13060011	Black	2202.B_20	Six Mile Dam Lake	5/5A	59.66	ACRES	20.6.4.202	Nutrients	5/5A	TMDL in place)	202	1 201	6 diversion dam. TMDL was prepared for selenium (2005).	Sampled by SWQB during the 2017-2018 San Juan River basin survey. Assessable EPA data
													TWDE was prepared for selement (2005).	were also collated into the dataset. Exceedences included 3/6 E. coli and 3/3 total selenium.
14080101	Unner San Juan	NM- 9000 A 060	Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.65	MILES	20.6.4.99	E. coli	5/5A	303(d) List (no TMDL in place)	202	1 202		Thermograph data documented temperature impairment. Therefore, temperature and E. coli were added, and selenium remains.
14000101	оррег зап зап	5000.7-000	Cunegos cunyon (sun suum niver to Navajo ona)	3/3/1	0.00	INILES	20.0.4.33	L. con	5/5/1	TWOE III place)	202	101	TMDL was prepared for selenium (2005).	Sampled by SWQB during the 2017-2018 San Juan River basin survey. Assessable EPA data
		NM-												were also collated into the dataset. Exceedences included 3/6 E. coli and 3/3 total selenium.  Thermograph data documented temperature impairment. Therefore, temperature and E. coli
14080101	Upper San Juan	9000.A_060	Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.65	MILES	20.6.4.99	Selenium, Total Recoverable	4A	TMDL Completed	08/26/2005	200		were added, and selenium remains.
													TMDL was prepared for selenium (2005).	Sampled by SWQB during the 2017-2018 San Juan River basin survey. Assessable EPA data were also collated into the dataset. Exceedences included 3/6 E. coli and 3/3 total selenium.
		NM-								303(d) List (no				Thermograph data documented temperature impairment. Therefore, temperature and E. coli
14080101	Upper San Juan	9000.A_060 NM-	Gallegos Canyon (San Juan River to Navajo bnd)	5/5A	0.65	MILES	20.6.4.99	Temperature	5/5A	TMDL in place) 303(d) List (no	202	1 202	0	were added, and selenium remains.  Sampled during the 2017-2018 SJR watershed survey. Thermograph data documented
14080101	Upper San Juan	2407.A_10	Los Pinos River (Navajo Reservoir to CO border)	5/5A	1.37	MILES	20.6.4.407	Temperature	5/5A	TMDL in place)	202	1 202		temperature impairment. Therefore, temperature was listed.
														Sampled during the 2017-2018 SJR watershed survey. Although there were 0/5 temperature exceedences at three separate stations, only one data point was within the summer maximum
													water body. Per USEPA guidance, these advisories	date range needed to determine full support. Therefore, temperature remains. The fish
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,	consumption advisory for mercury also remains.
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
14080101	Upper San Juan	NM-2406_00	Navajo Reservoir	5/5C	12680.2	ACRES	20.6.4.406	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		200	4	
														Sampled during the 2017-2018 SJR watershed survey. Although there were 0/5 temperature exceedences at three separate stations, only one data point was within the summer maximum
													water body. Per USEPA guidance, these advisories	date range needed to determine full support. Therefore, temperature remains. The fish
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore,	consumption advisory for mercury also remains.
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
14080101	Upper San Juan	NM-2406_00	Navajo Reservoir	5/5C	12680.2	ACRES	20.6.4.406	Temperature	5/5C	TMDL in place)	1	201	2	
													Fisheries data indicate coolwater may be a more appropriate ALU WQS review needed.	Sampled during the 2017-2018 SJR watershed survey. Exceedences include 2/10 E. coli, 4/10 total phosphorus, and 9/10 turbidity grab screening (a long-term data set [LTD] from a
														continuous monitoring device is necessary to confirm the turbidity listing before proceeding to
														TMDL scheduling per SWQB listing methodologies). Thermograph data document continued temperature impairment. Therefore, temperature remains, and E. coli, total phosphorus, and
		l								202(4) 11 : 1				turbidity (IR Cat 5C) were added. Fisheries data indicate coolwater may be a more appropriate
14080101	Upper San Juan	NM- 2407.A 00	Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.88	MILES	20.6.4.407	E. coli	5/5A	303(d) List (no TMDL in place)	202	1 202		ALU WQS review needed.
										,			Fisheries data indicate coolwater may be a more	Sampled during the 2017-2018 SJR watershed survey. Exceedences include 2/10 E. coli, 4/10
													appropriate ALU WQS review needed.	total phosphorus, and 9/10 turbidity grab screening (a long-term data set [LTD] from a continuous monitoring device is necessary to confirm the turbidity listing before proceeding to
														TMDL scheduling per SWQB listing methodologies). Thermograph data document continued
														temperature impairment. Therefore, temperature remains, and E. coli, total phosphorus, and turbidity (IR Cat 5C) were added. Fisheries data indicate coolwater may be a more appropriate
14090101	Hener Con I	NM-	Nauria Divar (lisasilla Ancaba Nation to CO hardes)	E /ED	F 00	NAULEC .	20 6 4 407	Dhasaharus Tatal	E /E A	303(d) List (no	202			ALU WQS review needed.
14080101	opper san Juan	1 Z4U7.A_UU	Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.88	INITES	20.6.4.407	Phosphorus, Total	5/5A	TMDL in place)	202	1 202	4	

								PARAMETER			CYCLE		
HUC EIGHT					SIZE			(Cause) IR		TMDL	FIRST		
EIGHT NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU_COMMENT Fisheries data indicate coolwater may be a more	2020 IR ASSESSMENT RATIONALE Sampled during the 2017-2018 SJR watershed survey. Exceedences include 2/10 E. coli, 4/10
14080101 Upper San Juan	NM- 2407.A 00	Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.88	MILES	20.6.4.407	Temperature	5/5B	303(d) List (no TMDL in place)		201	appropriate ALU WQS review needed.	Sampler using line 2017-202-58 wheat she slavely excluences include 210 E. Con, 41 Ditatal phosphorus, and 9/10 turbidity grab screening (a long-term data set [ITD] from continuous monitoring device is necessary to confirm the turbidity listing before proceeding to TMDL scheduling per SWQB listing methodologies). Thermograph data document continued temperature impairment. Therefore, temperature remains, and E. coli, total phosphorus, and turbidity (IR CAS C) were added. Fisheries data indicate coolwater may be a more appropriate ALU – WQS review needed.
		,	7,00	5.00				,,,,,				Fisheries data indicate coolwater may be a more	Sampled during the 2017-2018 SJR watershed survey. Exceedences include 2/10 E. coli, 4/10
14080101 Upper San Juan	NM- 2407 A 00	Navajo River (Jicarilla Apache Nation to CO border)	5/5B	5.88	MILES	20.6.4.407	Turbidity	5/5C	303(d) List (no TMDL in place)		202	appropriate ALU WQS review needed.	total phosphorus, and 9/10 turbidity grab screening (a long-term data set [LTD] from a continuous monitoring device is necessary to confirm the turbidity listing before proceeding to TMDL scheduling per SWQ8 listing methodologies). Thermograph data document continued temperature impairment. Therefore, temperature remains, and £. coli, total phosphorus, and turbidity (IR GAT SC) were added. Fisheries data indicate coolwater may be a more appropriate ALU — WQS review needed.
		7							, ,			TMDLs were prepared for sedimentation, fecal	Sampled as part of the 2017-2018 San Juan River watershed survey. Assessable EPA data were
14080101 Upper San Juan	NM-2401 00	San Juan River (Animas River to Canon Largo)	4A	25.94	MILES	20.6.4.408	Sedimentation/Siltation	4A	TMDL Completed	08/26/20	05 200	coliform and E. coli.	collated into the dataset. A protocol for sedimentation of NM's boatable rivers in under development for the 2022 listing cycle. Until then, sedimentation will remain listed. There were 1/22 E. coli exceedences. Therefore, E. coli was removed and sedimentation remains.
										., ., .			Sampled as part of the 2017-2018 San Juan River watershed survey. Exceedences include 2/5
									303(d) List (no				E. coli and chronic ALU TR aluminum. Therefore, E. coli and aluminum were listed.
14080101 Upper San Juan	NM-2405_11	San Juan River (NM reach upstream of Navajo Reservoir)	5/5A	0.56	MILES	20.6.4.99	Aluminum, Total Recoverable	5/5A	TMDL in place)	2	021 202	1	Sampled as part of the 2017-2018 San Juan River watershed survey. Exceedences include 2/5
									303(d) List (no				Sampled as part or the 2017-2018 San Juan River Watershed survey. Exceedences include 2/5 E. coli and chronic ALU TR aluminum. Therefore, E. coli and aluminum were listed.
14080101 Upper San Juan	NM-2405_11	San Juan River (NM reach upstream of Navajo Reservoir)	5/5A	0.56	MILES	20.6.4.99	E. coli	5/5A	TMDL in place)	2	021 202	TMDL for E. coli and total phosphorus.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold
14080104 Animas	NM-2404 00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/5A	19.4	MILES	20.6.4.404	Lead, Dissolved	5/5C	303(d) List (no TMDL in place)		202	Timus for E. Con and octal prosphoros.	Sampleo by SWAGE uniting like 2017-2018 and Than Nivel on San Studies, and san Suring sound that King related 2015-2016 study. Assessable USGS and EPA data were also collated into the dataset. At stations bit CO state line and aby Estes Arroyo, respectively, exceedences included and 2/9 and 2/8 segment-specific total phosphorus, and 1/10 and 0/9 F. coll. There were 2/24 dissolved lead chronic ALU at the station aby Estes Arroyo (both exceedences were in EPA's 2019 spring runnfof dataset). Total nitrogen and delta DO thresholds were exceeded. There are no thermograph data available to assess temperature, and the current turbidity LM does not apply to cookwater ALU. Therefore, total phosphorus, temperature, and turbidity remain; E. coli was removed; and nutrients and lead were added.
			3,5					0,00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			TMDL for E. coli and total phosphorus.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold
14080104 Animas	NM-2404 00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/5A	19.4	MILES	20.6.4.404	Nutrients	5/5A	303(d) List (no TMDL in place)		021 202		King related 2015-2016 study. Assessable USGS and EPA data were also collated into the dataset. At stations blw CO state line and able Stess Arroyo, respectively, exceedences included and 2/9 and 2/8 segment-specific total phosphorus; and 1/10 and 0/9 E. coli. There were 2/24 dissolved lead chronic ALU at the station able Stess Arroyo (both exceedences were in EPA's 2019 Spring runoff dataset). Total nitrogen and delta Dot thresholds were exceeded. There are no thermograph data available to assess temperature, and the current turbidity LM does not apply to coolwater ALU. Therefore, total phosphorus, temperature, and turbidity remain; E. coli was removed; and nutrients and lead were added.
14080104 AIIIIIIdS	NIVI-2404_00	Ariimas River (Estes Arroyo to 50. Ote mulaii Tribe bilu)	3/3A	19.4	IVIILES	20.6.4.404	Nutrients	3/3A	TWIDE III place)		021 202	TMDL for E. coli and total phosphorus.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold
14080104 Animas	NM-2404_00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/5A	19.4	MILES	20.6.4.404	Phosphorus, Total	<b>4</b> A	TMDL Completed	09/30/20:	13 201		King related 2015-2016 study. Assessable USGS and EPA data were also collated into the dataset. At stations blw CO state line and abe YESE Arroyo, respectively, exceedences included and 2/9 and 2/g segment-specific total phosphorus; and 1/10 and 0/9 E. coli. There were 2/24 dissolved lead chronic ALU at the station abut Sates Arroyo (both exceedences were in EPA's 2013 spring runoff dataset). Total airrogen and defa DO thresholds were exceeded. There are no thermograph data available to assess temperature, and the current turbidity LM does not apply to colowater ALU. Therefore, total phosphorus, temperature, and turbidity remain; E. coli was removed; and nutrients and lead were added.
												TMDL for E. coli and total phosphorus.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold King related 2015-2016 study. Assessable USGS and EPA data were also collated into the
14080104 Animas	NM-2404 00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/5A	19.4	MILES	20.6.4.404	Temperature	5/5A	303(d) List (no TMDL in place)	2	021 199		dataset. At stations blw CO state line and abv Estes Arroyo, respectively, exceedences included and 2/9 and 2/8 segment-specific total phosphorus; and 1/10 and 0/9 £. coil. There were 2/24 dissolved lead chronic ALU at the station abv Estes Arroyo (both exceededness were in EPA's 2019 spring runoff dataset). Total nitrogen and delta DO thresholds were exceeded. There are no thermograph data available to assets temperature, and the current turbidity LM does not apply to colowlater ALU. Therefore, total phosphorus, temperature, and turbidity remain; E. coil was removed; and nutrients and lead were added.
500204 Millings	2404_00		3, 31.	15.4			· · · · · perusure	3,311	oc placej		199	TMDL for E. coli and total phosphorus.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold
14080104 Animas	NM-2404 00	Animas River (Estes Arroyo to So. Ute Indian Tribe bnd)	5/5A	19.4	MILES	20.6.4.404	Turbidity	5/5C	303(d) List (no TMDL in place)		201		King related 2015-2016 Study. Assessable USGS and EPA data were also collated into the dataset. At stations blw CO state line and aby Estes Arroyo, respectively, exceedences included and 2/9 and 2/8 segment-specific total phosphorus; and 1/10 and 0/9 E. coli. There were 2/24 dissolved lead chronic ALU at the station aby Estes Arroyo (both exceedences were in EPA's 2019 Spring runoff dataset). Total nitrogen and delta Dot thresholds were exceeded. There are no thermograph data available to assess temperature, and the current turbidity LM does not apply to coolwater ALU. Therefore, total phosphorus, temperature, and turbidity remain; E. coli was removed; and nutrients and lead were added.
14000104 Animas	NIVI-2404_00	Autilias niver (cstes Arroyo to So. Ute Indian Tribe ond)	3/5A	19.4	IVIILES	20.0.4.404	Turbidity	3/5L	I IVIDE IN place)	-	201	TMDL for nutrients, temperature, and E. coli.	Sampled by SWQB during the 2017-2018 San Juan River basin survey, as well as during Gold
	NM-												King related 2015-2016 study. Assessable USGS and EPA data were also collated into the dataset. Exceedences included 1/8 E. coil at both stations at Farmington and TR Thermograph data documented temperature impairment. Nutrient TN and TP thresholds were not exceeded. Therefore, temperature remains, and E. coil and nutrients were removed.
14080104 Animas	2403.A_00	Animas River (San Juan River to Estes Arroyo)	4A	16.73	MILES	20.6.4.403	Temperature	4A	TMDL Completed	09/30/20	13 201		The second secon

This is the City of Farmingtons drinking water Supply reservoir. Fish Consumption Advisory the mercun	TO IR ASSESSMENT RATIONALE Te is no longer a fish consumption advisory (FCA) for PCBs based on 2018 fish tissue data;
This is the City of Farmingtons drinking water Supply reservoir. Fish Consumption Advisory the mercun	
listings are based on NMs current fish impairment	mercury FCA listing remains. Sampled as part of the SJR watershed 2017-2018 survey. No airments were found. Therefore, the FCA listing for PCBs was removed, and the mercury
consumption advisories for this value body. The FCA remain USEPA guidance, these advisories feather body. The FCA remain USEPA guidance, these advisories feather body.	remains.
USEP A gradual for the state of	
waters should be "fishable." Therefore, the	
impaired designated use is the associated aquatic life even though human consumption of the fish is	
NM-   NM-   303(d) List (no   the actual concern.   14080104   Animas   9000.8_006   Lake Farmington (Beeline Reservoir)   5/5A   211.32   ACRES   20.6.4.409   Mercury - Fish Consumption Advisory   5/5C   TMDL in place   2004   200	
TMDLs for DO and e. coli. Sampled by	upled by SWQB during the 2017-2018 San Juan River basin survey. EPA data were also
	ated into the dataset. Exceedences included 3/8 E. coli. Nutrient TP and delta DO scholds were exceeded. Therefore, E. coli and nutrients remain listed.
TMDLs for DO and e. coli. Sampled by	pled by SWQB during the 2017-2018 San Juan River basin survey. EPA data were also
	ated into the dataset. Exceedences included 3/8 E. coli. Nutrient TP and delta DO isholds were exceeded. Therefore, E. coli and nutrients remain listed.
This AU is no longer perennial throughout. Sampled by	pled by SWQB during the 2017-2018 San Juan River basin survey. EPA data were also
	ated into the dataset. Exceedences included 2/7 E. coli. No sonde DO data or sedimentation a were collected to confirm these listings. This AU is no longer perennial througout so
NM- 303(d) List (no sedimentat	mentation listing methodology may not be applicable HP recommended. Therefore, E.
	sedimentation, and DO remain.  pled by SWQB during the 2017-2018 San Juan River basin survey. EPA data were also
collated into	ated into the dataset. Exceedences included 2/7 E. coli. No sonde DO data or sedimentation
	were collected to confirm these listings. This AU is no longer perennial througout so mentation listing methodology may not be applicable — HP recommended. Therefore, E.
14080105 Middle San Juan 2402.A_00 La Plata River (San Juan River to McDermott Arroyo) 5/5B 17.82 MILES 20.6.4.402 E. coli 4A TMDL Completed 02/26/2010 2012 coli, sedime	sedimentation, and DO remain. upled by SWQB during the 2017-2018 San Juan River basin survey. EPA data were also
	ated into the dataset. Exceedences included 2/7 E. coli. No sonde DO data or sedimentation
	were collected to confirm these listings. This AU is no longer perennial througout so mentation listing methodology may not be applicable – HP recommended. Therefore, E.
14080105 Middle San Juan 2402.A_00 La Plata River (San Juan River to McDermott Arroyo) 5/5B 17.82 MILES 20.6.4.402 Sedimentation/Siltation 4A TMDL Completed 08/26/2005 2004 coli, sedime	sedimentation, and DO remain.
	upled as part of the 2017-2018 San Juan River watershed survey. Assessable EPA and USGS as were collated into the dataset. A protocol for sedimentation of NM's boatable rivers in
under deve	er development for the 2022 listing cycle. Until then, sedimentation will remain listed (IR
	5C). There were 3/15 E. coli exceedences.  Noted in the 2014 assessment rationale, the turbidity AP was incorrectly applied during the
2012 listing	2 listing cycle, as the turbidity AP states that this approach derived from the SEV index will
	be applied to stream segments that list both a coldwater and a warmwater designated atic life use. Therefore, turbidity was removed during the 2014 cycle. The impairment was
erroneously	neously included on NM's 2014, 2016, and 2018 lists due to a database entry error.
14080105 Milddle San Juan   NM-2401_10   San Juan River (Navajo bnd at Hogback to Animas River) 5/5C 22.8 MilLES 20.6.4.401   E. coli 4A TMDL Completed 08/26/2005 2006   Turbidity w.	pidity has been correctly removed. Therefore, E. coli and sedimentation remain, and pidity was removed.
TMDLs were prepared for fecal coliform and E. Sampled as	upled as part of the 2017-2018 San Juan River watershed survey. Assessable EPA and USGS
underdeve	a were collated into the dataset. A protocol for sedimentation of NM's boatable rivers in er development for the 2022 listing cycle. Until then, sedimentation will remain listed (IR
	5C). There were 3/15 E. coli exceedences.  In the 2014 assessment rationale, the turbidity AP was incorrectly applied during the
2012 listing	2 listing cycle, as the turbidity AP states that this approach derived from the SEV index will
	be applied to stream segments that list both a coldwater and a warmwater designated atic life use. Therefore, turbidity was removed during the 2014 cycle. The impairment was
erroneously	neously included on NM's 2014, 2016, and 2018 lists due to a database entry error.
	pidity has been correctly removed. Therefore, E. coli and sedimentation remain, and pidity was removed.
Application of the SWQB Hydrology Protocol Sampled as	pled as part of the 2017-2018 San Juan River survey. There were 3/6 E. coli exceedences.
(survey date 6/17/09) indicate this assessment unit 1 in therefore, I is intermittent (Hydrology Protone to 1811 Therefore, I is intermittent (Hydrology Protone).	refore, E. coli was added.
NM- see http://www.nmenv.state.nm.us/swqb/Hydrology/	
14080105 Middle San Juan 9000.A_021 Shumway Arroyo (San Juan River to Ute Mtn Ute bnd) 5/5A 13.35 MILES 20.6.4.98 E. coli 5/5A TMDL in place) 2021 2020 [for additional details on the protocol).	
	upled as part of the 2017-2018 San Juan River survey. Assessable EPA data were collated the dataset. There were 3/7 E. coli exceedences. Therefore, E. coli was listed. The arroyo
14080105 Middle San Juan NM-2401_11 Stevens Arroyo (Perennial prts San Juan R NM-2401	erally starts flowing near the Farmers Mutual Ditch.
NM-   303(d) list (no   1502003 (2arrizo Wash   9000 0.906 (Deemado Lake   5/5A   112.25   ACRES   20.6.4.453   Nutrients   5/5A   TMDL in place   2021   2014	
Lake often goes dry. Department of Game and Fish	
dredged the lake in 2003 to return it to its original design capacity. They no longer successfully stock	
NM- 303(d) List (no trout (just catfish when there is adequate water). 150/2004 Zuni 9000.8 083 McGaffev Lake 5/5C 11.42 ACRES 20.6.4 98 Nutrients 5/5A TMDL in place) 2021 1998	
NM- 303(d) List (no	
15020004 Zuni 900.0 ± 101 famah Reservoir 5/5A 144.97   ACRES 20.6.4.452 Nutrients 5/5A TMDL in place) 2021 2014   NN-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-	
15020006 Upper Puerco 9000.A_200   Puerco River (non-tribal AZ border to Gallup WWTP) 5/5A 23.38   MILES 20.6.4.99   Ammonia, Total 5/5A   TMDL in place) 2022 2014	
303(d) List (no   Temperature WQC is under review.   15040001   Upper Gila   NM-2503_25   Beaver Creek (Perennial prt Taylor Ck to Mule Canyon)   5/58   17.69   MILES   20.6.4.503   Temperature   5/58   TMDL in place   2014	
TMDL for temperature. WQC is under review.  15040001 [Upper Gila NM-2503_21 Black Canyon Creek [East Fork Gila River to headwaters) 4A 25.51 MILES 20.6.4.503 Temperature 4A TMDL Completed 04/05/2002 1996	
TMDL turbidity and plant nutrients	
15040001 Upper Gila NM-2503_43 Canyon Creek (Middle Fork Gila River to headwaters) 4A 14.41 MILES 20.6.4.503 Nutrients 4A TMDL Completed 04/10/2002 1998 TMDL turbidity and plant nutrients	
15040001 Upper Gila NM-2503_43 Canyon Creek (Middle Fork Gila River to headwaters) 4A 14.41 MILES 20.6.4.503 Turbidity 4A TMDL Completed 04/10/2002 1998	
15040001   Upper Gila   NM-2503_20   East Fork Gila River (Gila River to Taylor Creek)   5/5C   27.6   MILES   20.6.4.503   Benthic Macroinvertebrates   5/5C   TMDL in place   2010	
NM- 303(d) List (no Marginal CWAL may not be attainable. WQS under	
303(d) List (no	
15040001 Upper Gila NM-2503_45 Gilita Creek (Middle Fork Gila R to Willow Creek) 5/5A 6.35 MILES 20.6.4.503 Temperature 5/5A TMDL in place) 2022 2002	

									PARAMETER			CYCLE		
нис	HUC EIGHT			AU IR	WATER				(Cause) IR		TMDL	FIRST		
EIGHT	NAME	AU_ID	AU NAME	CATEGORY	SIZE	UNIT	WQS REFERENCE	CAUSE NAME	CATEGORY	STATUS 303(d) List (no	DATE	LISTED	AU_COMMENT Temperature WQS is under review.	2020 IR ASSESSMENT RATIONALE
15040001	Upper Gila	NM-2503_44	Iron Creek (Middle Fork Gila R to headwaters)	5/5B	13.19	MILES	20.6.4.503	Temperature	5/5B	TMDL in place)		201	4	
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	
													water body. Per USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating	
													that all waters should be "fishable." Therefore,	
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
15040001	Upper Gila	NM-2504_20	Lake Roberts	5/5A	67.33	ACRES	20.6.4.504	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		201	6	
													Fish Consumption Advisory listings are based on NMs current fish consumption advisories for this	
													water body. Per USEPA guidance, these advisories	
													demonstrate non-attainment of CWA goals stating that all waters should be "fishable." Therefore.	
													the impaired designated use is the associated	
										303(d) List (no			aquatic life even though human consumption of the fish is the actual concern.	
15040001	Upper Gila	NM-2504_20	Lake Roberts	5/5A	67.33	ACRES	20.6.4.504	Nutrients	5/5A	TMDL in place)	2021	201	4	
										303(d) List (no			Temperature WQC is under review. The 2012 Whitewater Baldy Complex Fire severely burned	
15040001	Upper Gila	NM-2503_41	Middle Fork Gila River (Canyon Creek to Gilita Creek)	5/5B	12.5	MILES	20.6.4.503	Temperature	5/5B	TMDL in place)		200	2 portions of the watershed.	
										303(d) List (no			Temperature WQC is under review. The 2012 Whitewater Baldy Complex Fire severely burned	
15040001	Upper Gila	NM-2503_40	Middle Fork Gila River (West Fork Gila R to Canyon Creek)	5/5B	24.21	MILES	20.6.4.503	Temperature	5/5B	TMDL in place)		200	2 portions of the watershed.	
15040001	Upper Gila	NM-2504_40	Snow Lake	5/5A	93.58	ACRES	20.6.4.504	Nutrients	5/5A	303(d) List (no TMDL in place)	2021	201	4	
									, .	303(d) List (no				
15040001	Upper Gila	NM-2504_40	Snow Lake	5/5A	93.58	ACRES	20.6.4.504	pH	5/5A	TMDL in place) 303(d) List (no	2021	201	Temperature WQC is under review.	
15040001	Upper Gila	NM-2503_23	Taylor Creek (Perennial reaches Beaver Creek to headwaters)	5/5C	24.15	MILES	20.6.4.503	Nutrients	5/5A	TMDL in place)	2022	2 201	4	
15040001	Upper Gila	NM-2503_23	Taylor Creek (Perennial reaches Beaver Creek to headwaters)	5/5C	24.15	MILES	20.6.4.503	Temperature	4A	TMDL Completed	08/05/2002	199	Temperature WQC is under review.	
15040001	Upper Gila		Turkey Creek (Gila River to headwaters)	5/5B	17.63	MILES	20.6.4.503	Temperature	5/5B	303(d) List (no TMDL in place)		200	The temperature WQC is under review.	
				,						303(d) List (no			The temperature WQC is under review. Wildfire	
15040001	Upper Gila	NM-2503_10	West Fork Gila R (Gila River to Middle Fork)	5/5B	5.08	MILES	20.6.4.503	Temperature	5/5B	TMDL in place) 303(d) List (no		200	I2 impacts. Temperature WQC is under review.	
15040001	Upper Gila	NM-2503_30	West Fork Gila R (Middle Fork to headwaters)	5/5B	32.16	MILES	20.6.4.503	Temperature	5/5B	TMDL in place)		201		
15040001	Upper Gila	NM-2503_47	Willow Creek (Gilita Creek to headwaters)	5/5A	7.34	MILES	20.6.4.503	Aluminum, Total Recoverable	4A		09/11/2014	201	4	
15040001	Upper Gila	NM-2503 47	Willow Creek (Gilita Creek to headwaters)	5/5A	7.34	MILES	20.6.4.503	Temperature	5/5A	303(d) List (no TMDL in place)	2022	201	Native fish re-introduction with fish barrier (2016).	
			·										Land management agencies have posted contact	
													recreation warnings due to toxic blue green algae in the past. SWQB does not have water quality	
													standards or assessment procedures related to	
													blue green algae at this time. Fish Consumption Advisory listings are based on NMs current fish	
													consumption advisories for this water body. Per	
													USEPA guidance, these advisories demonstrate non-attainment of CWA goals stating that all	
													waters should be "fishable". Therefore, the	
													impaired designated use is the associated aquatic life even though human consumption of the fish is	
	Upper Gila-	NM-								303(d) List (no			the actual concern.	
15040002	Mangas	2502.B_00	Bill Evans Lake	5/5C	62.48	ACRES	20.6.4.505	Mercury - Fish Consumption Advisory	5/5C	TMDL in place)		201		
													Land management agencies have posted contact recreation warnings due to toxic blue green algae	
													in the past. SWQB does not have water quality	
													standards or assessment procedures related to blue green algae at this time. Fish Consumption	
													Advisory listings are based on NMs current fish	
													consumption advisories for this water body. Per USEPA guidance, these advisories demonstrate	
													non-attainment of CWA goals stating that all	
													waters should be "fishable". Therefore, the impaired designated use is the associated aquatic	
													life even though human consumption of the fish is	
15040002	Upper Gila- Mangas	NM- 2502.B 00	Bill Evans Lake	5/5C	62.48	ACRES	20.6.4.505	PCBS - Fish Consumption Advisory	5/5C	303(d) List (no TMDL in place)		201	the actual concern.	
	Upper Gila-									303(d) List (no	3			
15040002	Mangas Upper Gila-	NM-2501_00 NM-	Gila River (AZ border to Red Rock)	5/5A		MILES	20.6.4.501	Temperature	5/5A	TMDL in place) 303(d) List (no	2022	2 201	Marginal CWAL may not be attainable. WQS under	
15040002	Mangas Upper Gila-	2502.A_10 NM-	Gila River (Mangas Creek to Mogollon Creek)	5/5B	17.41	MILES	20.6.4.502	Temperature	5/5B	TMDL in place) 303(d) List (no		201	0 review.	
15040002	Mangas		Gila River (Red Rock to Mangas Creek)	5/5C	20.26	MILES	20.6.4.502	Nutrients	5/5A	TMDL in place)	2022	201	0	
15040002	Upper Gila- Mangas	NM- 2502.A_00	Gila River (Red Rock to Mangas Creek)	5/5C	20.26	MILES	20.6.4.502	Temperature	5/5A	303(d) List (no TMDL in place)	2022	201	0	
													TMDL for nutrients. The source spring for Mangas Creek produces unusually high concentrations of	
	Upper Gila-	NM-											nitrates, the source(s) of which are unknown.	
15040002	Mangas	2502.A_21	Mangas Creek (Gila River to Mangas Springs)	5/5A	6.86	MILES	20.6.4.502	Nutrients	4A	TMDL Completed	04/16/2002	200	TMDL for nutrients. The source spring for Mangas	
													Creek produces unusually high concentrations of	
15040002	Upper Gila- Mangas	NM- 2502.A_21	Mangas Creek (Gila River to Mangas Springs)	5/5A	6.86	MILES	20.6.4.502	Temperature	5/5A	303(d) List (no TMDL in place)	2022	201	nitrates, the source(s) of which are unknown.	
								1					•	

									PARAMETER			CYCLE		
нис нис	EIGHT			AU IR	WATER	SIZE			(Cause) IR		TMDL	FIRST		
EIGHT NAM		AU ID	AU NAME	CATEGORY		UNIT	WOS REFERENCE	CAUSE NAME	CATEGORY	STATUS	DATE	LISTED	AU COMMENT	2020 IR ASSESSMENT RATIONALE
		NM-					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						TMDL for plant nutrients and conductivity.	
15040004 San F	rancisco	2603.A_50	Centerfire Creek (San Francisco R to headwaters)	5/5A	19.76	MILES	20.6.4.603	E. coli	4A	TMDL Completed	09/11/2014	201	Temperature WQC under review.	
		NM-											TMDL for plant nutrients and conductivity.	
15040004 San Fi	rancisco	2603.A_50	Centerfire Creek (San Francisco R to headwaters)	5/5A	19.76	MILES	20.6.4.603	Nutrients	4A	TMDL Completed	04/16/2002	199	Temperature WQC under review.	
		NM-								303(d) List (no			TMDL for plant nutrients and conductivity.	
15040004 San Fi	rancisco		Centerfire Creek (San Francisco R to headwaters)	5/5A	19.76	MILES	20.6.4.603	Sedimentation/Siltation	5/5A	TMDL in place)	202	2 201	Temperature WQC under review.	
		NM-											TMDL for plant nutrients and conductivity.	
15040004 San Fi	rancisco	2603.A_50	Centerfire Creek (San Francisco R to headwaters)	5/5A	19.76	MILES	20.6.4.603	Specific Conductance	4A	TMDL Completed	04/16/2002	199	Temperature WQC under review.	
15040004 San F	rancisco	NM- 2603.A 50	Centerfire Creek (San Francisco R to headwaters)	5/5A	10.76	MILES	20.6.4.603	Temperature	5/5A	303(d) List (no TMDL in place)	202	2 100	TMDL for plant nutrients and conductivity. Temperature WOC under review.	
13040004 381111	Tallelaco	NM-	centerine creek (San Francisco R to neadwaters)	3/3/	13.70	IVIILLS	20.0.4.003	remperature	5/5/	TIVIDE III place)	202	2 133	TMDL for plant nutrients and conductivity.	
15040004 San Fi	rancisco		Centerfire Creek (San Francisco R to headwaters)	5/5A	19 76	MILES	20.6.4.603	Turbidity	4A	TMDL Completed	09/11/2014	201	Temperature WOC under review.	
				.,						303(d) List (no			Sonde data needed to confirm DO listing based on	
15040004 San Fi	rancisco	NM-2601_01	Mule Creek (San Francisco R to Mule Springs)	5/5C	11.74	MILES	20.6.4.601	Dissolved oxygen	5/5A	TMDL in place)	202	2 201	grab data. Access is limited.	
													Reach went dry during 2011 Gila survey upstream	
		NM-								303(d) List (no			of sampling station. Limited WQ data available.	
15040004 San Fi	rancisco	2603.A_42	Negrito Creek (Tularosa River to confl of N and S forks)	5/5B	13.02	MILES	20.6.4.603	Temperature	5/5B	TMDL in place)		200	WQS under review.	
										303(d) List (no				
15040004 San Fi	rancisco	NM-2601_10	San Francisco River (Box Canyon to Whitewater Creek)	5/5C	6.15	MILES	20.6.4.601	Benthic Macroinvertebrates	5/5C	TMDL in place)		201		
													TMDL for temperature and plant nutrients; de-list	
										303(d) List (no			for turbidity. Delisted for nutrients during 2010 listing cycle. Temperature WQC is under review.	
15040004 San F		NA 2002 20	San Francisco River (Centerfire Creek to AZ border)	5/5C	15 10	MILES	20.6.4.602	Benthic Macroinvertebrates	5/5C	TMDL in place)		201		
13040004 381111	TallCl3CO	IVIVI-2002_20	San Francisco River (Centernie Creek to Az Border)	3/30	13.10	IVIILLES	20.0.4.002	bendiic Macronivertebrates	5/30	Tivibe iii piace)		201.	TMDL for temperature and plant nutrients; de-list	
													for turbidity. Delisted for nutrients during 2010	
													listing cycle. Temperature WQC is under review.	
15040004 San F	rancisco	NM-2602_20	San Francisco River (Centerfire Creek to AZ border)	5/5C	15.18	MILES	20.6.4.602	Temperature	4A	TMDL Completed	08/05/2002	199	3	
													Wildlife impacts.	
15040004 San Fi	rancisco	NM-2602_10	San Francisco River (NM 12 at Reserve to Centerfire Creek)	5/5A	16.29	MILES	20.6.4.602	E. coli	4A	TMDL Completed	09/11/2014	201		
										303(d) List (no			Wildlife impacts.	
15040004 San Fi	rancisco	NM-2602_10	San Francisco River (NM 12 at Reserve to Centerfire Creek)	5/5A	16.29	MILES	20.6.4.602	Temperature	5/5A	TMDL in place)	202	2 201		
						L							Wildlife impacts.	
15040004 San Fi	-rancisco	NM-2602_10	San Francisco River (NM 12 at Reserve to Centerfire Creek)	5/5A	16.29	MILES	20.6.4.602	Turbidity	4A	TMDL Completed 303(d) List (no	09/11/2014	201	l .	
15040004 San F	rancisco	NM-2601 20	San Francisco River (Whitewater Ck to Pueblo Ck)	5/5A	14.07	MILES	20.6.4.601	Sedimentation/Siltation	5/5A	TMDL in place)	202	2 201		
13040004 381111	Tallelaco	IVIVI-2001_20	San Francisco River (Willtewater Ck to Fdebio Ck)	3/3/	14.37	IVIILLS	20.0.4.001	Sedimentation/Siltation	5/5K	TIVIDE III place)	202	2 201		
15040004 San F	rancisco	NM-2601 22	San Francisco River (Willow Springs Cyn to NM 12 at Reserve)	4A	10.86	MILES	20.6.4.601	E. coli	4A	TMDL Completed	09/11/2014	201	ı	
		NM-	, , , , , , , , , , , , , , , , , , , ,										TMDL for temperature. The temperature WQC is	
15040004 San F	rancisco	2603.A_43	South Fork Negrito Creek (Negrito Creek to headwaters)	4A	17.6	MILES	20.6.4.603	E. coli	4A	TMDL Completed	09/11/2014	201	under review.	
		NM-											TMDL for temperature. The temperature WQC is	
15040004 San Fi	rancisco	2603.A_43	South Fork Negrito Creek (Negrito Creek to headwaters)	4A	17.6	MILES	20.6.4.603	Temperature	4A	TMDL Completed	04/05/2002	199	under review.	
		NM-								303(d) List (no			Temperature WQC is under review.	
15040004 San Fi	rancisco	2603.A_60	Trout Creek (Perennial prt San Francisco R to headwaters)	5/5B	16.07	MILES	20.6.4.603	Temperature	5/5B	TMDL in place)		201		
450400045 -		NM-	Talana Biran (Gar Faranian Bar Aranha Garal)	- /	22.71		20.5.4.502	F P	l.,	TARRI Consul : :	00/44/20::		TMDL for specific conductance.	
15040004 San Fi	rancisco	2603.A_40 NM-	Tularosa River (San Francisco R to Apache Creek)	5/5A	23.34	MILES	20.6.4.603	E. coli	4A	TMDL Completed	09/11/2014	201		
15040004 San F		NM- 2603.A 40	Tularosa River (San Francisco R to Apache Creek)	5/5A	22.24	MILES	20.6.4.603	Temperature	5/5A	303(d) List (no TMDL in place)	202	2 201	TMDL for specific conductance.	
15040004 San Fi	1 dilusco	2603.A_40 NM-	Tulatosa niver (Sali Francisco n to Apache Creek)	D/ DA	23.34	IVIILES	20.0.4.003	remperature	3/3M	INIDE III place)	202	2 201	TMDL for specific conductance.	
15040004 San F	rancisco		Tularosa River (San Francisco R to Apache Creek)	5/5A	23.34	MILES	20.6.4.603	Turbidity	4A	TMDL Completed	09/11/2014	201		
			· · · · · · · · · · · · · · · · · · ·	1-7		,	1	1	1		,,		1	1